

BRS	636	((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base) and (format translate translation covert conversion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 06:47
BRS	0	((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base) and (format translate translation covert conversion)) and (fields).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:33
BRS	797	((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:37
BRS	0	((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base)) and (fields).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:35
BRS	4	("6128655" "6338059").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 10:55
BRS	3	((("6128655" "6338059").pn.) and (database or data adj1 base))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:36
BRS	3	((("6128655" "6338059").pn.) and (reformat or format or convert or translate or ODBC))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:36
BRS	84	((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base)) and (merchant and partner or affiliate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:37
BRS	77	((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base)) and (merchant and (partner or affiliate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 15:39
BRS	72	(((@ad<20000817).ad. and (clearing adj2 house or clearinghouse) and (database or data adj1 base)) and (merchant and (partner or affiliate))) and (reformat or format or translate or translator or convert or converter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 17:45
BRS	2	("5579384").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/09 17:45
BRS	4	("6128655" "6338059").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 11:01
BRS	0	((("6128655" "6338059").pn.) and (clearinghouse or clearing adj1 house))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 11:01
BRS	0	((("6128655" "6338059").pn.) and (central))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 11:01
BRS	4	("6128655" "6338059").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 11:01
BRS	0	((@ad<19990409).ad. and (collagorative near3 filtering))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 14:57
BRS	132	((@ad<19990409).ad. and (collaborative near3 filtering))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 14:59
BRS	110	((@ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e ajd2 mail or electronic adj2 mail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 17:30
BRS	110	((@ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e ajd2 mail or electronic adj2 mail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/10 17:31
BRS	93	(((@ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e ajd2 mail or electronic adj2 mail)) and (similar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:55
BRS	661	(censored ajd4 chi adj2 squared)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 10:35
BRS	0	(censored adj4 chi adj2 squared)	USPAT; US-PGPUB;	2003/01/13

			EPO; JPO; DERWENT; IBM_TDB	10:35
BRS	509	(chi adj2 squared)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:41
BRS	8	chi adj2 squared near5 algorithm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 10:53
BRS	2	("6269369").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 10:53
BRS	1	(("6269369").pn.) and ((email or e-mail) or (personalized or customized))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:23
BRS	0	("6321221").pn. and (notification or notify)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:23
BRS	2	("6321221").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:23
BRS	508	(chi adj1 squared)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:41
BRS	0	(chi adj1 squared) near10 (censor or censored)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:41
BRS	93	(((@ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:57
BRS	42	(((@ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)) and (Statistics or statistical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:00
BRS	20	(((((ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)) and (Statistics or statistical)) and (tool and algorithm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:58
BRS	6	((((((ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)) and (Statistics or statistical)) and (tool and algorithm)) and (marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 11:59
BRS	0	((((((ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)) and (Statistics or statistical)) and (tool and algorithm)) and ((marketing) and (chi near3 squared))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:00
BRS	9	((((((ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)) and (Statistics or statistical)) and (chi adj3 square or squared)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:02
BRS	2	((((((ad<19990409).ad. and (collaborative near3 filtering)) and (e-mail or e adj2 mail or electronic adj2 mail) and (similar)) and (Statistics or statistical)) and (chi adj3 (square or squared))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:02
BRS	2	("5974396").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 07:09
BRS	7	("5974396" "5790426" "5884282" "63121221").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 07:10
BRS	8	("5974396" "5790426" "5884282" "6312221").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 07:10
BRS	2	((("5974396" "5790426" "5884282" "6312221").pn.) and (email or (e adj1 mail) or (electronic near2 mail))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 07:11
BRS	3	((("5974396" "5790426" "5884282" "6312221").pn.) and (mail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 10:15
BRS	9	(walker).in. and (food near5 (decomposing decompose spoiling spoil))	USPAT; US-PGPUB;	2003/06/30

			EPO; JPO; DERWENT; IBM_TDB	10:20
BRS	552	((walker near2 jay).in. and (food)) (bad near5 food)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 10:20
BRS	0	((walker near2 jay).in. and (food)) and (bad near5 food)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 10:20
BRS	67	(walker near2 jay).in. and (food)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 10:21
BRS	7	(walker near2 jay).in. and (food near5 aging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 11:12
BRS	4	(6,269,369 "5790426").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/30 11:13

7/5/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013965616 **Image available**
WPI Acc No: 2001-449830/200148
Related WPI Acc No: 2000-105192
XRPX Acc No: N01-332882

Search queries refining method to search Internet, involves identifying at least one refinement to search query based on the history of search queries submitted to search engine over selected period of time

Patent Assignee: AMAZON.COM INC (AMAZ-N)

Inventor: BOWMAN D E; HAMRICK M L; KOHN T R; ORTEGA R E; SPIEGEL J R

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6169986	B1	20010102	US 9889244	A	19980615	200148 B
			US 98145360	A	19980901	
			US 99411441	A	19991001	

Priority Applications (No Type Date): US 9889244 P 19980615; US 98145360 A 19980901; US 99411441 A 19991001

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6169986	B1	20	G06F-017/30		Provisional application US 9889244 Cont of application US 98145360 Cont of patent US 6006225

Abstract (Basic): US 6169986 B1

NOVELTY - The search query submitted by the user is received. At least one refinement to the query is suggested to the user, based on the history of search queries submitted to the search engine over a selected period of time by the **community** of users.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for system in assisting users.

USE - For assisting on-line merchants such as book sellers to search desired products in Internet.

ADVANTAGE - The time required by the user for viewing query result is reduced by using history of search queries to identify refinement to search query.

DESCRIPTION OF DRAWING(S) - The figure shows the process for selecting the related query terms from the correlation table.

pp; 20 DwgNo 4/9

Title Terms: SEARCH; QUERY; REFINE; METHOD; SEARCH; IDENTIFY; ONE; REFINE; SEARCH; QUERY; BASED; HISTORY; SEARCH; QUERY; SUBMIT; SEARCH; ENGINE; SELECT; PERIOD; TIME

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

7/5/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013627797 **Image available**
WPI Acc No: 2001-112005/200112

XRPX Acc No: N01-082285

Item selection assistance used in electronic commerce and filtering information, involves electronically notifying members of community with one item popular within community , by processing purchase history data

Patent Assignee: AMAZON.COM INC (AMAZ-N)

Inventor: BEZOS J P ; MCAULIFFE J ; SPIEGEL J R

Number of Countries: 091 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200062223	A1	20001019	WO 2000US40077	A	20000329	200112 B
AU 200047150	A	20001114	AU 200047150	A	20000329	200112

Priority Applications (No Type Date): US 99377447 A 19990819; US 99128557 P 19990409; US 99377322 A 19990819

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 200062223	A1	E	39	G06F-017/60	
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200047150	A			G06F-017/60	Based on patent WO 200062223
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Abstract (Basic): WO 200062223 A1

NOVELTY - Database has information about user **communities** in which different **communities** represent different subsets of users. Purchase history data generated by tracking online purchases of items from store and stored in memory, is processed to identify one item based on preset criteria popular in particular **community** . Then, **members** of **community** are notified with popular one item in **community** , electronically.

DETAILED DESCRIPTION - The **members** are notified by creating web page with **community** based most popular items list which is best sellers list, or by generating and sending an email message to **members** of **community** automatically. INDEPENDENT CLAIMS are also included for the following:

- (a) user assisting system;
- (b) item recommending method

USE - For assisting online users in identifying and evaluating items from database of items based on user purchase histories or other historical data, for electronic commerce and information filtering, using online service network, interactive television system, information system.

ADVANTAGE - The content of system can be viewed, downloaded by user with rate items without making purchases, which is similar to the purchase event. Enables generating best seller list and displaying on home page web site, based on internet domains without requiring any active user participation.

DESCRIPTION OF DRAWING(S) - The figure shows the architectural drawing of item selection existing system.

pp; 39 DwgNo 5/10

Title Terms: ITEM; SELECT; ASSIST; ELECTRONIC; FILTER; INFORMATION; ELECTRONIC; NOTIFICATION; **MEMBER** ; COMMUNAL; ONE; ITEM; POPULAR; COMMUNAL; PROCESS; PURCHASE; HISTORY; DATA

Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

7/5/3 (Item 3 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01329547

Method and system for placing a purchase order via a communications network
Verfahren und System zum Aufgeben einer Bestellung via eines Netzwerks
Methode et systeme pour effectuer une commande par un reseau de
communication

PATENT ASSIGNEE:

Amazon.Com, Inc., (2248441), 1516 Second Avenue, Seattle, WA 98101, (US),
(Applicant designated States: all)

INVENTOR:

Hartman, Peri, 417 Prospect Street, Seattle, Washington 98109, (US)
Kaphan, Shel, 7748, 32nd Avenue N.E., Seattle, Washington 98115, (US)
Bezos, Jeffrey P., 81 Vine Street, Apt. 203, Seattle, Washington 98101,
(US)
Spiegel, Joel, 14026 227th Avenue Northeast, Woodinville, Washington
98072, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1134680 A1 010919 (Basic)

APPLICATION (CC, No, Date): EP 2001113935 980911;

PRIORITY (CC, No, Date): US 928951 970912; US 46503 980323

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

RELATED PARENT NUMBER(S) - PN (AN):

EP 902381 (EP 98117261)

INTERNATIONAL PATENT CLASS: G06F-017/60; G06F-003/033

ABSTRACT EP 1134680 A1

A method and system for placing an order to purchase an item via the Internet. The order is placed by a purchaser at a client system and received by a server system. The server system receives purchaser information including identification of the purchaser, payment information, and shipment information from the client system. The server system then assigns a client identifier to the client system and associates the assigned client identifier with the received purchaser information. The server system sends to the client system the assigned client identifier and an HTML document identifying the item and including an order button. The client system receives and stores the assigned client identifier and receives and displays the HTML document. In response to the selection of the order button, the client system sends to the server system a request to purchase the identified item. The server system receives the request and combines the purchaser information associated with the client identifier of the client system to generate an order to purchase the item in accordance with the billing and shipment information whereby the purchaser effects the ordering of the product by selection of the order button.

ABSTRACT WORD COUNT: 192

NOTE:

Figure number on first page: 1A

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 010919 A1 Published application with search report
Examination: 010919 A1 Date of request for examination: 20010607
Extended: 020605 A1 Extended states: AL; LT; LV; MK; RO; SI
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200138	1494
SPEC A	(English)	200138	8917
Total word count - document A			10411
Total word count - document B			0
Total word count - documents A + B			10411

7/5/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01049905

Method and system for placing a purchase order via a communications network
System und Verfahren zum Bestellen über elektronisches Nachrichtennetzwerk
Methode et système pour effectuer une commande par un réseau de
communication

PATENT ASSIGNEE:

Amazon.Com, Inc., (2248441), 1516 Second Avenue, Seattle, WA 98101, (US),
(applicant designated states:
AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Bezos, Jeffrey, P. , 81 Vine Street, 203, Seattle, WA 98101, (US)
Kaphan, Shel, 7748, 32nd Avenue North East, Seattle, WA 98115, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 927945 A2 990707 (Basic)
EP 927945 A3 990714

APPLICATION (CC, No, Date): EP 99105948 980911;

PRIORITY (CC, No, Date): US 928951 970912; US 46503 980323

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 902381 (EP 981172612)

INTERNATIONAL PATENT CLASS: G06F-017/60;

ABSTRACT EP 927945 A3

A method and system for placing an order to purchase an item via the Internet. The order is placed by a purchaser at a client system and received by a server system. The server system receives purchaser information including identification of the purchaser, payment information, and shipment information from the client system. The server system then assigns a client identifier to the client system and associates the assigned client identifier with the received purchaser information. The server system sends to the client system the assigned client identifier and an HTML document identifying the item and including an order button. The client system receives and stores the assigned

client identifier and receives and displays the HTML document. In response to the selection of the order button, the client system sends to the server system a request to purchase the identified item. The server system receives the request and combines the purchaser information associated with the client identifier of the client system to generate an order to purchase the item in accordance with the billing and shipment information whereby the purchaser effects the ordering of the product by selection of the order button.

ABSTRACT WORD COUNT: 192

LEGAL STATUS (Type, Pub Date, Kind, Text):

Examination: 000705 A2 Date of dispatch of the first examination report: 20000523

Application: 990707 A2 Published application (Alwith Search Report ;A2without Search Report)

Examination: 990707 A2 Date of filing of request for examination: 990324

Search Report: 990714 A3 Separate publication of the European or International search report

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9927	462
SPEC A	(English)	9927	8919
Total word count - document A			9381
Total word count - document B			0
Total word count - documents A + B			9381

7/5/5 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00999063

Method and system for placing a purchase order via a communications network
Verfahren und System zum Aufgeben einer Bestellung via eines
Kommunikationsnetzwerks
Methode et systeme pour effectuer une commande par un reseau de
communication

PATENT ASSIGNEE:

Amazon.Com, Inc., (2248441), 1516 Second Avenue, Seattle, WA 98101, (US),
(applicant designated states:

AT;BE;CH;CY;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)

INVENTOR:

Hartman, Peri, 417 Prospect Street, Seattle, Washington 98109, (US)

Bezos, Jeffrey P. , 81 Vine Street, 203, Seattle, Washington 98101, (US)

Kaphan, Shel, 7749 32ns Avenue N.E., Seattle, Washington 98115, (US)

Spiegel, Joel , 14026 227th Avenue Northeast, Woodinville, Washington 98115, (US)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 902381 A2 990317 (Basic)
EP 902381 A3 990324

APPLICATION (CC, No, Date): EP 98117261 980911;

PRIORITY (CC, No, Date): US 928951 970912; US 46503 980323

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;

LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
RELATED DIVISIONAL NUMBER(S) - PN (AN):
EP 927945 (EP 99105948)
(EP 2001113935)
INTERNATIONAL PATENT CLASS: G06F-017/60;

ABSTRACT EP 902381 A3

A method and system for placing an order to purchase an item via the Internet. The order is placed by a purchaser at a client system and received by a server system. The server system receives purchaser information including identification of the purchaser, payment information, and shipment information from the client system. The server system then assigns a client identifier to the client system and associates the assigned client identifier with the received purchaser information. The server system sends to the client system the assigned client identifier and an HTML document identifying the item and including an order button. The client system receives and stores the assigned client identifier and receives and displays the HTML document. In response to the selection of the order button, the client system sends to the server system a request to purchase the identified item. The server system receives the request and combines the purchaser information associated with the client identifier of the client system to generate an order to purchase the item in accordance with the billing and shipment information whereby the purchaser effects the ordering of the product by selection of the order button.

ABSTRACT WORD COUNT: 192

LEGAL STATUS (Type, Pub Date, Kind, Text):

Change: 010801 A2 Application number of divisional application
(Article 76) changed: 20010613
Application: 990317 A2 Published application (Alwith Search Report
;A2without Search Report)
Withdrawal: 010816 A2 Date of withdrawal of application: 20010608
Examination: 990317 A2 Date of filing of request for examination:
981023
Search Report: 990324 A3 Separate publication of the European or
International search report
Change: 990428 A2 Inventor (change)
Examination: 991006 A2 Date of dispatch of the first examination
report: 19990824
Extended: 991208 A2 Extended states: AL; LT; LV; MK; RO; SI

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9911	2297
SPEC A	(English)	9911	8917
Total word count - document A			11214
Total word count - document B			0
Total word count - documents A + B			11214

7/5/6 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00888127 **Image available**

SYSTEM FOR DETERMINING A ROUTE AND PRESENTING NAVIGATIONAL INSTRUCTIONS
THEREFOR

SYSTEME DE DETERMINATION D'UNE ROUTE ET DE PRESENTATION DES INSTRUCTIONS DE
NAVIGATION ASSOCIEES

Patent Applicant/Assignee:

VINDIGO INC, 259 West 30th Street, 4th Floor, New York, NY 10001, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

JOERG David S, 201 West 77th Street, Apt. #6C, New York, NY 10024, US, US
(Residence), US (Nationality), (Designated only for: US)

MCAULIFFE Jon D, 3117 College Avenue #2, Berkeley, CA 94705, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

GLICK Kenneth R (agent), Morrison & Foerster LLP, 1290 Avenue of the
Americas, New York, NY 10104-0012, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200221078 A2-A3 20020314 (WO 0221078)

Application: WO 2001US26631 20010827 (PCT/WO US0126631)

Priority Application: US 2000655818 20000906

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G01C-021/34

International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 13358

English Abstract

A system for determining a route and presenting navigational instructions therefor preferably includes a plurality of map records including a plurality of business records each identifying a business, a plurality of street records each identifying a street, and a plurality of node records each identifying a node. The system preferably further includes a computation module adapted to execute an algorithm for determining a route between a source location and a destination location using at least one of the map records. The algorithm is preferably adapted to manipulate a graph representation having vertices and edges, wherein each of the vertices corresponds to a respective one of the streets, each of the streets corresponds to exactly one of the vertices, each node corresponds to at least one of the edges, and each edges corresponds to exactly one node. The algorithm can be biased to discover the simplest path (minimum number of street changes) that traverses the minimum physical distance.

Legal Status (Type, Date, Text)

Publication 20020314 A2 Without international search report and to be
republished upon receipt of that report.

Search Rpt 20020919 Late publication of international search report

Republication 20020919 A3 With international search report.

7/5/7 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00801770 **Image available**

METHOD AND SYSTEM FOR ALLOCATING DISPLAY SPACE

PROCEDE ET SYSTEME SERVANT A AFFECTER UN ESPACE D'AFFICHAGE

Patent Applicant/Assignee:

AMAZON COM INC, 1200 12th Avenue South, Seattle, WA 98144, US, US
(Residence), US (Nationality)

Inventor(s):

LOPEZ Gus, 3821 N.E. 45th Street #21, Seattle, WA 98105, US,
SPIEGEL Joel R , 14026 227th Avenue NE, Woodinville, WA 98072, US,
BEZOS Jeffrey P , 2608 Second Avenue #150, Seattle, WA 98121, US

Legal Representative:

PIRIO Maurice J (et al) (agent), Perkins Coie LLP, P.O. Box 1247,
Seattle, WA 98111-1247, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200135291 A2 20010517 (WO 0135291)

Application: WO 2000US29957 20001031 (PCT/WO US0029957)

Priority Application: US 99437815 19991110

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 9993

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20010517 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20010920 Request for preliminary examination prior to end of
19th month from priority date

Declaration 20020620 Late publication under Article 17.2a

Republication 20020620 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

7/5/8 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00535075 **Image available**

SYSTEM AND METHOD FOR REFINING SEARCH QUERIES

DISPOSITIF ET PROCEDE POUR AFFINER DES INTERROGATIONS DE RECHERCHE

Patent Applicant/Assignee:

AMAZON COM,

Inventor(s):

BOWMAN Dwayne E,

ORTEGA Ruben E,

HAMRICK Michael L,

SPIEGEL Joel R ,

KOHN Timothy R

Patent and Priority Information (Country, Number, Date):

Patent: WO 9966427 A1 19991223

Application: WO 99US13035 19990611 (PCT/WO US9913035)

Priority Application: US 9889244 19980615; US 98145360 19980901

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE

DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW

AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC

NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Main International Patent Class: G06F-017/30

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 9826

English Abstract

A search engine is disclosed which suggests related terms to the user to allow the user to refine a search. The related terms are generated using query term correlation data which reflects the frequencies with which specific terms have previously appeared within the same query. The correlation data is generated and stored in a look-up table (137) using an off-line process (136) which parses a query log file (135). The table (137) is regenerated periodically from the most recent query submissions (e.g., the last two weeks of query submissions), and thus strongly reflects the current preferences of users. Each related term is presented to the user via a respective hyperlink (910) which can be selected by the user to submit a modified query. In one embodiment, the related terms are added to and selected from the table (137) so as to guarantee that the modified queries will not produce a NULL query result.

7/5/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00482072 **Image available**

METHOD AND SYSTEM FOR PLACING A PURCHASE ORDER VIA A COMMUNICATIONS NETWORK

PROCEDE ET SYSTEME PERMETTANT D'EFFECTUER UNE COMMANDE D'ACHAT VIA UN

RESEAU DE COMMUNICATION

Patent Applicant/Assignee:

AMAZON COM INC,

HARTMAN Peri,
BEZOS Jeffrey P,
KAPHAN Shel,
SPIEGEL Joel,
Inventor(s):
HARTMAN Peri,
BEZOS Jeffrey P ,
KAPHAN Shel,
SPIEGEL Joel
Patent and Priority Information (Country, Number, Date):
Patent: WO 9913424 A1 19990318
Application: WO 98US18926 19980910 (PCT/WO US9818926)
Priority Application: US 97928951 19970912; US 9846503 19980323
Designated States: AL AM AT AU BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN YU GH GM
KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD
TG
Main International Patent Class: G06F-017/60
Publication Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 11751

English Abstract

A method and system for placing an order to purchase an item via the Internet. The order is placed by a purchaser at a client system and received by a server system. The server system receives purchaser information including identification of the purchaser, payment information, and shipment information from the client system. The server system then assigns a client identifier to the client system and associates the assigned client identifier with the received purchaser information. The server system sends to the client system the assigned client identifier and an HTML document identifying the item and including an order button. The client system receives and stores the assigned client identifier and receives and displays the HTML document. In response to the selection of the order button, the client system sends to the server system a request to purchase the identified item. The server system receives the request and combines the purchaser information associated with the client identifier of the client system to generate an order to purchase the item in accordance with the billing and shipment information whereby the purchaser effects the ordering of the product by selection of the order button.

7/5/10 (Item 10 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00399704 **Image available**
METHOD AND APPARATUS FOR SCHEDULING THE PRESENTATION OF MESSAGES TO
COMPUTER USERS
TECHNIQUE DE PLANIFICATION DE LA PRESENTATION DE MESSAGES A DES USAGERS
D'INFORMATIQUE ET APPAREIL CORRESPONDANT

Patent Applicant/Assignee:

JUNO ONLINE SERVICES L P,

Inventor(s):

MARSH Brian D,

McAULIFFE Jon D

Patent and Priority Information (Country, Number, Date):

Patent: WO 9740447 A1 19971030

Application: WO 97US6025 19970411 (PCT/WO US9706025)

Priority Application: US 96636745 19960419

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN

MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN YU GH KE

LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR

IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Main International Patent Class: G06F-013/00

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11038

English Abstract

The present invention provides a method and apparatus for scheduling the presentation of a continuously-changing display (702) to computer users, and is particularly well-suited for use in an advertisement-supported e-mail service. An advertisement display scheduler (700) resident on a user's computer receives advertisements from a server system over a network. Upon receipt, the advertisement display scheduler (700) determines the priority of the advertisement (MSG01 MSGnn) and assigns it to one of a plurality of prioritized advertisement queues (Q0 Qn). Each queue is sorted (701) according to predetermined scheduling criteria so that advertisements deemed "more important" are presented to a user first. The advertisement display scheduler (700) logs statistical information relating to the presentation of advertisements for use in updating the scheduling criteria, and makes such statistical information available to the server system.

7/5/11 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00356285 **Image available**

**SECURE METHOD AND SYSTEM FOR COMMUNICATING A LIST OF CREDIT CARD NUMBERS
OVER A NON-SECURE NETWORK**

**PROCEDE ET SYSTEMES PROTEGES PERMETTANT DE COMMUNIQUER UNE LISTE DE NUMEROS
DE CARTES DE CREDIT PAR L'INTERMEDIAIRE D'UN RESEAU NON PROTEGE**

Patent Applicant/Assignee:

AMAZON COM INC,

Inventor(s):

BEZOS Jeffrey P

Patent and Priority Information (Country, Number, Date):

Patent: WO 9638799 A1 19961205

Application: WO 96US7223 19960517 (PCT/WO US9607223)

Priority Application: US 95453273 19950530

Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB

GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL

PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ
BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Main International Patent Class: G06F-017/60

International Patent Class: G06F

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 5166

English Abstract

A method and system for securely indicating to a customer one or more credit card numbers that a merchant has on file for the customer when communicating with the customer over a non-secure network. The merchant sends a message to the customer that contains only a portion of each of the credit card numbers that are on file with the merchant. The message may also contain a notation explaining which portion of each of the credit card numbers has been extracted. A computer (38) retrieves the credit card numbers on file for the customer in a database (40), constructs the message, and transmits the message to a customer location (10) over the Internet network (30), or other non-secure network. The customer can then confirm in a return message that a specific one of the credit card numbers on file with the merchant should be used in charging a transaction. Since only a portion of the credit card number(s) are included in any message transmitted, a third party cannot discover the customer's complete credit card number(s).

Set	Items	Description
S1	30	AU='BEZOS J P':AU='BEZOS JEFFREY P'
S2	44	E3,E7,E10:E11
S3	13	E3:E4,E7:E9
S4	64	S1:S3
S5	12	S4 AND (MEMBER? ? OR COMMUNIT?)
S6	12	IDPAT (sorted in duplicate/non-duplicate order)
S7	11	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Aug(Updated 021203)

(c) 2002 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2002/Dec W03

(c) 2002 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20021226,UT=20021219

(c) 2002 WIPO/Univentio

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200282

(c) 2002 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

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13/5/1 (Item 1 from file: 350)
 DIALOG(R) File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014912276 **Image available**
 WPI Acc No: 2002-732982/200279
 XRPX Acc No: N02-577922

Asset management method for company, involves providing work flow for automating execution of transaction through on-line internal and private trading communities and public market place

Patent Assignee: LANDMARK VENTURES I LLC (LAND-N)
 Inventor: BHATT V C; CHENG L K; HARAN G; LEEDS P A; MUNDY K B; STAUFFER J C
 Number of Countries: 099 Number of Patents: 001
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200279920	A2	20021010	WO 2002US4753	A	20020215	200279 B .

Priority Applications (No Type Date): US 2001269128 P 20010215

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200279920	A2	E	83 G06F-000/00	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
 CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
 OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA
 ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
 IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Abstract (Basic): WO 200279920 A2

NOVELTY - An entity forms an **on - line private trading community** (14) with several authorized business partners and provided a list of several assets to the **on - line internal trading community** (12), the **private trading community** and a public market place (16). The entity views the listed assets and provides a work flow for automating execution of transaction through the communities and the market place.

USE - For managing assets for entity such as company, joint venture, agency, association, organization, etc.

ADVANTAGE - Enables entity to easily create and maintain relationship between business partners. Avoids unnecessary costs associated in acquiring assets when other assets are redeployed.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of a network including asset management system.

On-line internal trading community (12)

On-line private trading community (14)

On-line public market place (16)

pp; 83 DwgNo 1/23

Title Terms: MANAGEMENT; METHOD; COMPANY; WORK; FLOW; AUTOMATIC; EXECUTE;
 TRANSACTION; THROUGH; LINE; INTERNAL; PRIVATE; TRADE; COMMUNAL; PUBLIC;
 MARKET; PLACE

Derwent Class: T01

International Patent Class (Main): G06F-000/00

File Segment: EPI

13/5/3 (Item 3 from file: 350)
 DIALOG(R) File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014877627 **Image available**

WPI Acc No: 2002-698333/200275

XRPX Acc No: N02-550737

Group permission system for online photo community , passes group
sign up cookie of special URL, through log in or sign up to add
permissions for group of user

Patent Assignee: OPENGRAPHICS CORP (OPEN-N); SUTHERLAND S B (SUTH-I); WICK
D M (WICK-I)

Inventor: SUTHERLAND S B; WICK D M

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020120757	A1	20020829	US 200267962	A	20020208	200275 B
CA 2335395	A1	20020809	CA 2335395	A	20010209	200275

Priority Applications (No Type Date): CA 2335395 A 20010209

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20020120757	A1		22	G06F-015/16	
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CA 2335395	A1	E		H04L-009/32	
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Abstract (Basic): US 20020120757 A1

NOVELTY - A special URL has a group sign up cookie that is passed
in a web browser through log in or sign up using E-mail and world wide
web to add the permissions for the group of user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for the
following:

- (1) Photosharing community;
- (2) Photosharing wide area computer network; and
- (3) Controlled access provision method.

USE - For online photo community for sharing albums with groups of
friends or associate through invitations.

ADVANTAGE - Minimizes the knowledge needed by a group administrator
of other users and allows new member to become group administrator,
thereby a cost effective and simplified control access and management
of the group administration is performed.

DESCRIPTION OF DRAWING(S) - The figure shows the state diagram of
online photo community.

pp; 22 DwgNo 6/20

Title Terms: GROUP; PERMIT; SYSTEM; PHOTO; COMMUNAL; PASS; GROUP; SIGN; UP;
COOKIE; SPECIAL; THROUGH; LOG; SIGN; UP; ADD; GROUP; USER

Derwent Class: T01; W01

International Patent Class (Main): G06F-015/16 ; H04L-009/32

File Segment: EPI

13/5/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014459945 **Image available**

WPI Acc No: 2002-280648/200232

XRPX Acc No: N02-219201

Establishing method for private network community (PNC) among clients
configured to be linked over one or more communication channels accessing
virtual network generation system data including PNC information related

Number of Countries: 088 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200210931	A1	20020207	WO 2001US41518	A	20010731	200232 B
AU 200181378	A	20020213	AU 200181378	A	20010731	200238
US 20020143960	A1	20021003	US 2000222519	A	20000802	200267
			US 2000729395	A	20001204	

Priority Applications (No Type Date): US 2000729395 A 20001204; US 2000222519 P 20000802

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200210931	A1	E 44	G06F-013/00	
Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZA ZW				
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW				
AU 200181378	A		G06F-013/00	Based on patent WO 200210931
US 20020143960	A1		G06F-015/16	Provisional application US 2000222519

Abstract (Basic): WO 200210931 A1

NOVELTY - The method involves linking to a virtual network generation (VNG) system, having access to communications channels, and establishing a set of PNC attributes, including establishing a set of client attributes associated with the clients and a set of network attributes. A VNG system data store is accessed including PNC information related to several clients and several network types.

Each of the clients is authenticated as a function of the PNC information. The PNC is established as a function of the set of PNC attributes, including designating a virtual PNC address for each of the clients and linking the clients as if they were connected via a LAN.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a virtual network generation (VNG) system.

USE - For communications between isolated geographically dispersed wired and/or wireless electronic devices. For establishment of on demand private network of clients.

ADVANTAGE - Dynamic establishment, maintenance and dissolution of private network communities. Allows shared resources and network attributes found more traditionally in LAN/WAN environments.

DESCRIPTION OF DRAWING(S) - The figure shows a VNG system configuration.

pp; 44 DwgNo 1C/9

Title Terms: ESTABLISH; METHOD; PRIVATE; NETWORK; COMMUNAL; CLIENT; CONFIGURATION; LINK; ONE; MORE; COMMUNICATE; CHANNEL; ACCESS; VIRTUAL; NETWORK; GENERATE; SYSTEM; DATA; INFORMATION; RELATED; CLIENT

Derwent Class: T01

International Patent Class (Main): G06F-013/00 ; G06F-015/16

File Segment: EPI

13/5/8 (Item 8 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014376928 **Image available**

WPI Acc No: 2002-197631/200226

XRPX Acc No: N02-150151

Method for setting up an online community where the method of recruiting new members is similar to that of virus spreading with an invitation

e-mail sent to potential subscribers containing joining instructions and password

Patent Assignee: VIRALGAMES SARL (VIRA-N)

Inventor: CLOT J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
FR 2806500	A1	20010921	FR 20003321	A	20000315	200226 B

Priority Applications (No Type Date): FR 20003321 A 20000315

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
FR 2806500	A1		9 G06F-017/30	

Abstract (Basic): FR 2806500 A1

NOVELTY - Method for setting up a member database for an **online community** in which e-mails are sent to potential subscribers inviting them to **join** the community and where the e-mail provides a link to the online site. A web server (5) has one or more pages loaded in memory containing a request for transmission of a file to a potential subscriber. The file comprises a password and instructions for accessing a web-page at which an application **form** can be filled with the data entered in a database (6).

USE - Automatic setting up and growing of an online community.

ADVANTAGE - The method of increasing the size of the community is automated with the sending of e-mails similar to that undertaken in spreading a virus.

DESCRIPTION OF DRAWING(S) - Figure shows a system according to the invention.

web-server (1)
surfers and potential subscribers (7, 8)
router (3)
database of HTML pages (5)
community member database. (6)
pp; 9 DwgNo 1/1

Title Terms: METHOD; SET; UP; COMMUNAL; METHOD; NEW; MEMBER; SIMILAR; VIRUS
; SPREAD; MAIL; SEND; POTENTIAL; SUBSCRIBER; CONTAIN; JOIN; INSTRUCTION;
PASSWORD

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

13/5/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014316858

WPI Acc No: 2002-137560/200218

Internet cyber company

Patent Assignee: LEE W H (LEEW-I)

Inventor: LEE W H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001084478	A	20010906	KR 20009553	A	20000225	200218 B

Priority Applications (No Type Date): KR 20009553 A 20000225

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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KR 2001084478 A

G06F-017/60

Abstract (Basic): KR 2001084478 A

NOVELTY - An Internet cyber company is provided to increase the effect of advertisement and to allow a netizen to get multi-job and extra cash by connecting the cyber company's web page.

DETAILED DESCRIPTION - A netizen connects to the Internet and performs a web surfing is regarded as services. A **cyber enterprise forms organizations** and makes rules. In case that the netizen connects to the enterprise's site, the site reminds the netizen of the front gate of the enterprise. The netizen who **join** the enterprise clicks an attendance button and inputs IDs and numbers for employees, a personnel department confirms the netizen's performance record. The netizen works in an operation department or a business department. In case that the netizen pushes a leaving-office button, cyber money according to the performance record is provided. The cyber money is deposited in an accounting department.

Dwg.0/0

Title Terms: COMPANY

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

13/5/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014285221 **Image available**

WPI Acc No: 2002-105922/200214

XPX Acc No: N02-078841

Method of implementing private web site by providing server space to store personal information and inputting registration data

Patent Assignee: GE FINANCIAL ASSURANCE HOLDINGS INC (GENE)

Inventor: HICKMAN H; SANDGREN D

Number of Countries: 095 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200175619	A1	20011011	WO 2001US9377	A	20010326	200214 B
AU 200149400	A	20011015	AU 200149400	A	20010326	200214
US 6442693	B1	20020827	US 2000538960	A	20000331	200259

Priority Applications (No Type Date): US 2000538960 A 20000331

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200175619 A1 E 19 G06F-013/14

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200149400 A G06F-013/14 Based on patent WO 200175619

US 6442693 B1 G06F-013/00

Abstract (Basic): WO 200175619 A1

NOVELTY - Method allows primary registrant to access web server and **create private group web site**, provides him with access information and access mechanism for implementation by subsequent registrants, granting access to them on activation of access mechanism and selection of user ID and password, and providing member

functionality which is inaccessible to the general public.

DETAILED DESCRIPTION - Services include an activity scheduling calendar, bulletin board, instant messaging, real-time games, contests, advisory services etc.

There is an INDEPENDENT CLAIM for a system for providing private communication between registered members.

USE - Method is for promoting communication between family members.

ADVANTAGE - Method gives the web site creator access to additional levels.

DESCRIPTION OF DRAWING(S) - The figure shows a private web site.

pp; 19 DwgNo 3/6

Title Terms: METHOD; IMPLEMENT; PRIVATE; WEB; SITE; SERVE; SPACE; STORAGE; PERSON; INFORMATION; INPUT; REGISTER; DATA

Derwent Class: T01

International Patent Class (Main): G06F-013/00 ; G06F-013/14

International Patent Class (Additional): G06F-015/16 ; G06F-017/60 ;

H04L-009/00; H04L-009/32

File Segment: EPI

13/5/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014276133 **Image available**

WPI Acc No: 2002-096835/200213

XRPX Acc No: N02-071518

Customer information collection method for Internet involves attaching recording medium holding additional information to product and releasing password to access information only after customer fills out on-line form

Patent Assignee: GAIKKUSU KK (GAIA-N); GAIAX CO LTD (GAIA-N)

Inventor: UEDA H

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010034634	A1	20011025	US 2001754624	A	20010104	200213 B
JP 2001306780	A	20011102	JP 2000121152	A	20000421	200213

Priority Applications (No Type Date): JP 2000121152 A 20000421

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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US 20010034634	A1		12	G06F-017/60	
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JP 2001306780	A		8	G06F-017/60	
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Abstract (Basic): US 20010034634 A1

NOVELTY - Recording medium e.g. CD-ROM holding additional information e.g. video, is attached to product e.g. book. Password to access information on CD-ROM only given after customer fills out on-line customer information form. Data entered in database. Form also includes request for customer to join virtual community for advertising purposes.

DETAILED DESCRIPTION - CD-ROM may contain images, video, music or game program.

INDEPENDENT CLAIMS are included for:

1. A system implementing described method.
2. A stored computer program implementing described method.

USE - For collecting information on customers.

ADVANTAGE - Gives an incentive for the customer to fill out the form and so improves data collection.

DESCRIPTION OF DRAWING(S) - Drawing shows a block diagram of the

system.

pp; 12 DwgNo 1/6

Title Terms: CUSTOMER; INFORMATION; COLLECT; METHOD; ATTACH; RECORD; MEDIUM
; HOLD; ADD; INFORMATION; PRODUCT; RELEASE; PASSWORD; ACCESS; INFORMATION
; AFTER; CUSTOMER; FILL; LINE; FORM

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

13/5/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

014155065 **Image available**

WPI Acc No: 2001-639291/200173

XRPX Acc No: N01-477835

**Business technology exchange and collaboration system over the Internet
using member created personal profiles indicating the role of a member in
the community**

Patent Assignee: VERTICAL I INC (VERT-N); EISENHART F (EISE-I)

Inventor: EISENHART F

Number of Countries: 095 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200173661	A1	20011004	WO 2001US9697	A	20010327	200173 B
US 20010047276	A1	20011129	US 2000192600	A	20000327	200202
			US 2001817730	A	20010327	
AU 200149475	A	20011008	AU 200149475	A	20010327	200208

Priority Applications (No Type Date): US 2000192600 P 20000327; US
2001817730 A 20010327

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200173661 A1 E 124 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20010047276 A1 G06F-017/60 Provisional application US 2000192600

AU 200149475 A G06F-017/60 Based on patent WO 200173661

Abstract (Basic): WO 200173661 A1

NOVELTY - A pedestrian web site (310) grants public access to free content and company information but restricts access to a community web site (320), which grants access to members (306) of the technology exchange and collaboration system but restricts access to a project portal (330). A mail server (301) sends and receives messages via the Internet (100), a virtual **private** network server (302) implements a technology protocol and security procedures, a **private** mail server (350) sends and receives messages via web site (320) and the portal and a registration component (321) determines if a member qualifies to become a member (306), for which a personal profile is **created** and updated.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a method for technology exchange and collaboration and for a computer readable medium with code.

USE - Facilitating collaboration between a supplier and buyer of

technology.

ADVANTAGE - Facilitating access to a global universe of assets and innovations.

DESCRIPTION OF DRAWING(S) - The drawing is a network diagram

Portal (330)

Web sites (310,320)

Mail server (301)

Private mail server (350)

Registration component (321)

Members (306)

pp; 124 DwgNo 3/7

Title Terms: BUSINESS; TECHNOLOGY; EXCHANGE; SYSTEM; MEMBER; PERSON;

PROFILE; INDICATE; ROLE; MEMBER; COMMUNAL

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

13/5/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013981100 **Image available**

WPI Acc No: 2001-465314/200150

XRPX Acc No: N01-345155

Establishing an on-line discussion group e.g. for networked communication systems, comprises receiving an email that includes code and a reference to the on-line discussion group

Patent Assignee: MULTICITY.COM INC (MULT-N)

Inventor: HANASH A P; IACOBUCCI A

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200152161	A2	20010719	WO 2001US259	A	20010105	200150 B
AU 200127609	A	20010724	AU 200127609	A	20010105	200166

Priority Applications (No Type Date): US 2000684891 A 20001010; US

2000478851 A 20000107; US 2000597772 A 20000619

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200152161	A2	E	41	G06F-017/60
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Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200127609	A		G06F-017/60	Based on patent WO 200152161
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Abstract (Basic): WO 200152161 A2

NOVELTY - An on - line discussion group is created by a user who interacts with an interface operating on a server that guides the user through the process of customizing the on - line discussion group . Once the server has created the on - line discussion group according to the user's parameters, the server emails the newly created , and preferably active, on - line discussion group to the user. After receiving the email, the user forwards the email with the on - line discussion group included in it to other users thereby inviting their participation in the on - line discussion group . Each recipient of the email may join the on - line discussion

group by opening the email (i.e., by clicking on the email). The **on - line discussion group** operates dynamically within a message portion of the email.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following: email message; method for providing an on-line discussion group; system for establishing and maintaining a virtual network; system for allowing content communication; computer program; computer data signal

USE - For networked communication systems e.g. for establishing a discussion group, an auction, a chat room, a message board, a teleconference. a video teleconference, or any other forum for conducting communication.

ADVANTAGE - Users may email the **on - line discussion group** to their friends to invite them to participate in the **on - line discussion group**. The participants (the user and his or her on-line friends) thus know when and where the **on - line discussion group** is, without having to search for a particular **on - line discussion group**. The participants also know that their friends are on-line and available to participate in an **on - line discussion group** when they receive the email. Another feature of the present invention is that participants may forward the email to other participants to invite them to participate in the **on - line discussion group**. In this manner, a group of participants may be selectively invited to participate in the **on - line discussion group**, thereby **creating** a unique interconnection of participants within the underlying communication network. In effect, the present invention **establishes** a virtual network. Another feature of the present invention is that the **on - line discussion group** may be customized to be **private**. In this case, the **on - line discussion group** cannot be accessed by a web surfer through conventional web browsing means. Instead, participants may only access the **on - line discussion group** by receiving an email with the **on - line discussion group** included therein.

DESCRIPTION OF DRAWING(S) - The diagram shows the computer network computers (120A, 120B)
computer network (100)
server (140)
pp; 41 DwgNo 1/8

Title Terms: ESTABLISH; LINE; GROUP; COMMUNICATE; SYSTEM; COMPRISE; RECEIVE
; CODE; REFERENCE; LINE; GROUP
Derwent Class: T01
International Patent Class (Main): G06F-017/60
File Segment: EPI

13/5/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.

013009859 **Image available**
WPI Acc No: 2000-181711/200016
XRPX Acc No: N00-134128

Matching method for grouping e.g. network users, client computers, client software in computer networks

Patent Assignee: MPATH INTERACTIVE INC (MPAT-N)
Inventor: CLARK D P; SAMUEL D J; WOLF M A
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6023729	A	20000208	US 9744023	A	19970505	200016 B
			US 97876953	A	19970617	

Priority Applications (No Type Date): US 9744023 P 19970505; US 97876953 A 19970617

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6023729	A		25	G06F-015/16	Provisional application US 9744023

Abstract (Basic): US 6023729 A

NOVELTY - Each client computer has a cooperating client application that exchanges information with a match maker application hosted by a host computer. After an attribute is selected and associated with one cooperating client application, a message is transmitted to the other client computer whose video display then exhibits a graphical image having a non-textual feature representing a value in the message.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) a method of allowing a user to navigate between client groups associated with a match maker application;

(b) and a method for allowing a user to communicate values of attribute to another user via a match making application.

USE - For grouping e.g. network users, client computers, client software in computer networks.

ADVANTAGE - Provides a clear way to present to users network match making information to assist users in choosing an instance of a **multi - user network** application where multiple instances of such applications are simultaneously available, or to assist users in selecting other users to **join** with them in an **on - line multi - user** multiply-instanced OMM application. Provides a systematic way of organizing and presenting multiple offers, where such offers are offers to **create** an OMM instance, and to assist users in selecting an offer to accept.

DESCRIPTION OF DRAWING(S) - The figure illustrates the match maker application identifying a match and creating a new client group and an associated data set representing the new client group.

pp; 25 DwgNo 8/21

Title Terms: MATCH; METHOD; GROUP; NETWORK; USER; CLIENT; COMPUTER; CLIENT; SOFTWARE; COMPUTER; NETWORK

Derwent Class: T01

International Patent Class (Main): G06F-015/16

File Segment: EPI

13/5/30 (Item 30 from file: 347)

DIALOG(R) File 347:JAPIO

(c) 2002 JPO & JAPIO. All rts. reserv.

07205621 **Image available**

BUSINESS METHOD OF ELECTRONIC CONTENT DISTRIBUTION, DISTRIBUTION SUPPORT SYSTEM AND RECORDING MEDIUM WITH ITS PROGRAM RECORDED ON IT

PUB. NO.: 2002-074053 [JP 2002074053 A]

PUBLISHED: March 12, 2002 (20020312)

INVENTOR(s): TSUCHIYA YOSHITSUGU
TAKITA WATARU

APPLICANT(s): NIPPON TELEGR & TELEPH CORP (NTT)

APPL. NO.: 2000-257276 [JP 2000257276]

FILED: August 28, 2000 (20000828)

INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To form community of electronic contents distribution by joining a mediator and a secondary manipulator in a distribution market of electronic contents to register meta data and catalogue information required for mediation and provide storage service, and enable redistribution with added values, such as combination and connection of contents.

SOLUTION: The mediator 204 forms an electronic contents creation support system 306, an electronic contents mediation system 305, and an electronic contents secondary manipulation support system 310, and has a delivery control function 307, a media information storage base 308 and a meta database 309. The secondary manipulator 205 performs secondary manipulation, by using the secondary manipulation support system 310 in an application use environment 316 to obtain pay from contents providers 202, 203.

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13/5/32 (Item 32 from file: 347)
DIALOG(R) File 347:JAPIO
(c) 2002 JPO & JAPIO. All rts. reserv.

07001520 **Image available**
DEVICE AND METHOD INFORMATION PROCESSING, AND RECORDING MEDIUM

PUB. NO.: 2001-229132 [JP 2001229132 A]
PUBLISHED: August 24, 2001 (20010824)
INVENTOR(s): KANDA TAKESHI
ISHII MAKOTO
SASAMURA TAKAO
TONOMOTO MICHIO
APPLICANT(s): SONY CORP
APPL. NO.: 2000-036406 [JP 200036406]
FILED: February 15, 2000 (20000215)
INTL CLASS: G06F-015/00 ; G06F-012/14 ; G10L-019/00

ABSTRACT

PROBLEM TO BE SOLVED: To provide a community that only authenticated users can join .

SOLUTION: Terminal devices 111 to 115 that users 101 to 105 are using are actually connected to a management center 1 through the Internet . A community A and a community B are protected by IDs unique to the communities other than the ID of the management center 1. Namely, the communities are virtual cyber sets or spaces that only authenticated users can join and not spaces where members merely communicate with one another, but spaces where members cooperate to create contents. Members belonging to the respective communities can create and register contents in cooperation and share the registered contents.

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13/TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual routing system for routed network, has context selection logic connecting routing tasks to context areas of memory for forming set of virtual routers

13/TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual network creation method for networked business organization, involves receiving virtual and base addresses of each processor through virtual and base networks, to design virtual network

13/TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Securement of electronic assembly e.g. cryptographic processor card against tampering, involves wrapping assembly with tamper respondent sheet whose overlapping portions are provided with heat curable adhesive

13/TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer for mobile interactive electronic map device with touch screen interface for golf gaming application, executes algorithm responsive to events associated with interactive elements related to features of maps

13/TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Communication device authentication system in client-server network, processes message from one device only if the device is determined to be authentic, based on which receiving device transmits response message

13/TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multilevel network security system for Internet connected computer device, establishes association of secure network interface unit with device when message parser detects absence of association to sent request message

13/TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer system for providing access to destination servers through internet, has gateway between proxy server and private network to route messages to destination server by appending identifiers on messages from client

13/TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Apparatus for automatic form filling in a browser on a screen associated with an electronic device using a dialog window to enter stored data

13/TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method of accessing I/O device and memory using virtual addresses and recorded medium having program for performing method of accessing I/O device and memory using virtual address

13/TI/19 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual machine monitors for scalable multiprocessor, has private memory portions with identical content as shared memory portion, to virtual machine which attempted write access to shared memory portion

13/TI/21 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Service start day estimator of distributed resources scheduling system - computes job closing day for assembling completion of electronic components, based on which desired service start day, is estimated

13/TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Data security system for computer accessible databases - uses stored security table for identifying authorised user access for pre-selected rows of server table for pre-identified users

13/TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic data processing system - prepares income tax returns authorising refund payments and obtains secured credit card

13/TI/24 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

N-bit parity neural network encoder - has N input terminals and two hidden layer neural cells with identical monotonically increasing transfer characteristics

13/TI/25 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Sheet metal fabricated parts computer aided design - selects tools and computes best fabricating sequence

13/TI/26 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Neural network for aesthetic colour selection - uses associating memory system to design colour interface based on user preferences

13/TI/27 (Item 27 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Optical system for overhead projector - includes liquid crystal display producing images from data strip in transparency via computer

13/TI/28 (Item 28 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Hierarchical key management appts. for telecommunication system - allows user to insert security activation device into secure terminal to access connection through established network

13/TI/29 (Item 29 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

SMALL SUM SETTLEMENT SYSTEM USING PORTABLE TELEPHONE NETWORK WITH INTERNET CONNECTING FUNCTION

13/TI/31 (Item 31 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

SYSTEM, METHOD AND DEVICE FOR INTERACTIVE PROMOTION ON WEB SITE, AND COMPUTER PROGRAM PRODUCT

13/TI/33 (Item 33 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

TRANSACTION METHOD

13/TI/34 (Item 34 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

COMMUNICATION REPEATER

13/TI/35 (Item 35 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

PROTECTION MEMORY FOR CORE DATA SECRET ITEM

13/TI/36 (Item 36 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

ELECTRONIC DOCUMENT CONTROL DEVICE

13/TI/37 (Item 37 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

ELECTRONIC CONTROLLER

13/TI/38 (Item 38 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

KNOWLEDGE OBTAINING SYSTEM

13/TI/39 (Item 39 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

WIRING PROCESSING SYSTEM

Set	Items	Description
S1	2419501	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	1915	(MULTI OR MULTIPLE)()USER? ?
S3	2420924	S1 OR S2
S4	1992290	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR NETWORK? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	19184	S3(2N)S4
S6	846930	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	3976618	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	601265	SECURE? OR PRIVATE OR "NOT"()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
S9	73	S5(S)S6(S)S7
S10	67	S5(S)S7(S)S8
S11	39	(S10 OR S9) AND IC=G06F
S12	39	IDPAT (sorted in duplicate/non-duplicate order)
S13	39	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Aug(Updated 021203)
(c) 2002 JPO & JAPIO

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200282
(c) 2002 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

FT Patents

11/5,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2002 European Patent Office. All rts. reserv.

X 00306062
Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme du traitement de donnees numeriques.

PATENT ASSIGNEE:

DATA GENERAL CORPORATION, (410940), Route 9, Westboro Massachusetts 01581
, (US), (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)

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PATENT (CC, No, Kind, Date): EP 300516 A2 890125 (Basic)
EP 300516 A3 890426
EP 300516 B1 931124

APPLICATION (CC, No, Date): EP 88200921 820521;

PRIORITY (CC, No, Date): US 266413 810522; US 266539 810522; US 266521
810522; US 266415 810522; US 266409 810522; US 266424 810522; US 266421
810522; US 266404 810522; US 266414 810522; US 266532 810522; US 266403
810522; US 266408 810522; US 266401 810522; US 266524 810522

DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE

RELATED PARENT NUMBER(S) - PN (AN):

EP 67556 (EP 823025960)

INTERNATIONAL PATENT CLASS: G06F-009/46 ; G06F-012/14

CITED REFERENCES (EP A):

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1286-1289, New York, US; D.B. LOMET: "Regions for controlling the
propagation of addressability in capability systems";

ABSTRACT EP 300516 A2

The system has memory storing data and instructions and processing means. Memory is organized into objects identified by unique identifiers (UIDs) comprising a logical allocation unit identifier (LAUID) and an object serial number (OSN) provided by an architectural clock, associated with an offset (O) and length (L) enabling logical addresses to be derived. Instructions (SIN's) are in an intermediate level language - (SOP's = S - language operations). Associated names (NAME A, NAME B) point to name tables which identify subjects to which the processor may respond in relation to the instruction in question. Protection is afforded by restricting access to memory operations to a subject pertaining to the set of subjects pertaining to the object in question.

ABSTRACT WORD COUNT: 122

LEGAL STATUS (Type, Pub Date, Kind, Text):

Lapse: 20000209 B1 Date of lapse of European Patent in a contracting state (Country, date): AT 19931124, BE 19931124, FR 19940415, IT 19931124, LU 19940531, NL 19931124, SE 19931124,

Application: 890125 A2 Published application (A1with Search Report ;A2without Search Report)

Search Report: 890426 A3 Separate publication of the European or International search report

Examination: 891206 A2 Date of filing of request for examination: 891011

Examination: 920115 A2 Date of despatch of first examination report: 911202

Grant: 931124 B1 Granted patent

Lapse: 940713 B1 Date of lapse of the European patent in a Contracting State: SE 931124

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Change: 940810 B1 Representative (change)

Lapse: 940928 B1 Date of lapse of the European patent in a Contracting State: AT 931124, NL 931124, SE 931124

Oppn None: 941117 B1 No opposition filed

Lapse: 941130 B1 Date of lapse of the European patent in a Contracting State: AT 931124, BE 931124, NL 931124, SE 931124

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LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1018
CLAIMS B	(German)	EPBBF1	868
CLAIMS B	(French)	EPBBF1	1115
SPEC B	(English)	EPBBF1	154256

Total word count - document A 0

Total word count - document B 157257
Total word count - documents A + B 157257

11/5,K/23 (Item 23 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00923879 **Image available**

**PEER-TO-PEER NETWORK COMPUTING PLATFORM
PLATE-FORME DE RESEAU ENTRE HOMOLOGUES**

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200257917 A2 20020725 (WO 0257917)
Application: WO 2002US1362 20020118 (PCT/WO US0201362)
Priority Application: US 2001263573 20010122; US 2001268893 20010214; US
2001286225 20010424; US 2001308932 20010731

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-009/46

International Patent Class: G06F-017/60 ; H04L-012/56

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 30094

English Abstract

A peer-to-peer platform that may provide mechanisms through which peers
may discover each other, communicate with each other, and cooperate with

each other to form peer groups is described. The peer-to-peer platform may comprise several layers including a peer-to-peer platform layer, a peer-to-peer services layer, and a peer-to-peer applications layer. At the highest abstraction level, the peer-to-peer platform may be viewed as a set of protocols. Each protocol may be defined by one or more messages exchanged among participants of the protocol. In one embodiment, the peer-to-peer platform may include, but is not limited to, one or more of a peer discovery protocol, a peer resolver protocol, a peer information protocol, a peer membership protocol, a pipe binding protocol, and an endpoint routing protocol. To underpin this set of protocols, the peer-to-peer platform may define a number of concepts including peer, peer group, advertisement, message, pipe, and endpoint.

Legal Status (Type, Date, Text)

Publication 20020725 A2 Without international search report and to be republished upon receipt of that report.

Main International Patent Class: G06F-009/46

International Patent Class: G06F-017/60 ...

Fulltext Availability:

Claims

Claim

... to-peer platform may include, but are not limited to:

Core Services Minimal services to **form** a peer group Protocols defined by the peer-to-peer platform In one embodiment, the...source). A propagate message may be sent to all listening input pipes. This process may **create** multiple copies of the message to be sent. In one embodiment, where peer groups map...build peer groups. The core peer group services may provide the minimum services required to **form** a peer group (e.g. membership and discovery services). Other peer group services may be...

...services. The peer-to-peer platform preferably does not dictate when, where, or why to **create** a peer group. Preferably, the peer-to-peer platform only describes how to **create** and discover peer groups. In one embodiment, peers wishing to **join** a peer group may first locate a current member, and then request to **join** the peer group. The application to **join** may be rejected or accepted by the collective set of current members. In one embodiment...

...or reject new membership applications. The peer-to-peer platform may recognize several motivations for **creating** or **joining** peer groups including, but not limited to, the following:

To **create** a **secure** cooperative environment. **Secure** services may be provided to peers within a **secured** peer group. Peer **groups** may **form** **virtual** **secure** regions. Their boundaries may or may not reflect any underlying physical network boundaries such as...

...the network in a self-organizing fashion without respect to actual physical network boundaries. To **create** a limited scope environment to ensure scalability. Peer groups may be formed primarily based upon...

...and security requirements. Peer groups may provide a scoping mechanism to reduce traffic overload. To **create** a controlled and self-administered environment. Peer groups may provide a self-organized structure that...

...to find named peer groups anywhere on the peer-to-peer platform

The ability to **join** and resign from a peer group

0 The ability to **establish** pipes between peer group members

The ability to find and exchange shared content

Peer Gropp...

...the login process.

19

Pipe service - a pipe service may be used to manage and **create** pipe connections between the different peer group members. Resolver service - a resolver service may be...

...and availability. These translate into specific functionality requirements that include authentication, access control, audit, encryption, **secure** communication, and non0 repudiation. Such requirements are usually satisfied with a suitable security model or... Wall. In one embodiment, when UUEE)s are bound to external names or entities to **form** security principals, authenticity of the binding may be ensured by placing in the data field...

...example, digital signatures that testify to the trustworthiness of the binding. Once this binding is **established**, authentication of the principal, access control based on the principal as well as the prevailing...

...so that different security solutions may be implemented. For example, every message may have a **designated** credential field that may be used to place security-related information. In one embodiment, exactly...

...suppose both confidentiality and integrity in the communications channel are desired. In one embodiment, Virtual **Private** Networks (VPNs) may be used to move all network traffic. In one embodiment, a **secure** version of the pipe may be **created**, similar to a protected tunnel, such that any message transmitted over this pipe is automatically **secured**. In one embodiment, regular 0 communications mechanisms may be used, and specific data payloads may...

...and set up calls. As another example, the IP number of a computer cannot be **hidden** from its nearest gateway or router if the computer wants to send and receive network...the underlying Java platform.

2 1

In one embodiment, peers, configurations, peer groups, and pipes **form** the backbone of the peer-to-peer platform. In one embodiment, security in the peer...

...be the security authority in the group. In one embodiment, the peer or peers that **create** a peer group may define the security methods that are to be used within the...

...be used, etc. The advertisement may also include information that may be used to enforce **secure** information exchange on pipes (e.g. encryption information). In one embodiment, peer group security may **establish** a "social contract". The role of security is distributed across peer groups, and across members...

...In 5 one embodiment, a peer group may use an outside challenge (e.g. a **secret** group password) that may be encrypted/decrypted with public/

private keys, as a method to protect and verify messages within the group. In one embodiment...

...within the group may be required to have the embedded credential. One embodiment may support **private secure** pipes.

Peer Groo Content Sharing

Peers may be grouped into peer groups to share content...route may be established, through the services provided by router peers, to the home office **network peer group**. The user may then access email and other services provided by the peer group. From...

...access a stored route table as a starting point. In one embodiment, the peer may **start** from scratch with an empty route table. In one embodiment, the peer, when it becomes a router peer, may **initiate** a discovery of other router peers and/or rendezvous peers to get as much connectivity...

...using a peer information protocol. Peers may export more than one endpoint. Preferably, each peer **designates** at least one "main" ' ' endpoint to handle the low-level housekeeping protocols such as the...

...peer information protocol. In one embodiment, the peer discovery protocol may be used to probe **network peer groups** looking for peers that belong to specified peer groups. This process may be referred to...

11/5,K/27 (Item 27 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00905224 **Image available**

**METHOD AND APPARATUS FOR BUILDING AND PARTICIPATING IN VIRTUAL COMMUNITIES
PROCEDE ET APPAREIL PERMETTANT DE CONSTRUIRE DES COMMUNAUTES VIRTUELLES ET
DE PARTICIPER A CELLES-CI**

Patent Applicant/Assignee:

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, US (Residence), US (Nationality)

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200239300 A1 20020516 (WO 0239300)

Application: WO 2001US43609 20011109 (PCT/WO US0143609)

Priority Application: US 2000710243 20001110

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU
SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-015/16

Publication Language: English
Filing Language: English
Fulltext Availability:
 Detailed Description
 Claims
Fulltext Word Count: 6895

English Abstract

A method and apparatus enables the building of, and participation in, virtual communities (Fig. 1). Data regarding members of the virtual community is collected and stored in a data repository. Predetermined criteria (criteria) is received as input, for identifying selected members of the virtual community. These members are identified based on the predetermined criteria and information associated with the identified members is retrieved from the data repository. Online communications are enabled for communicating with the selected individuals.

Legal Status (Type, Date, Text)

Publication 20020516 A1 With international search report.
Publication 20020516 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Main International Patent Class: G06F-015/16

Fulltext Availability:
 Detailed Description

Detailed Description

... criteria and the area of interest.

Having thus identified a subset of members of the **virtual community**, in step 3 illustrated in FIG. 8, John may then request that automatic emails and/or **private** messaging be generated to this subset of members. Once again, John is informed of the...

...the present invention enables John to communicate with a subset of the members of the **virtual community** without having to **create** or **join** a club.

Although the above description focuses on the creation of clubs, the various features...

11/5,K/29 (Item 29 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00891349 **Image available**

**A METHOD AND SYSTEM FOR IPV6/H.323 PROTOCOL BASED
ON-DEMAND/MULTIDIRECTIONAL MULTIMEDIA COMMUNICATION, IN A LOCAL
BROADBAND NETWORK INFRASTRUCTURE**

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200225461 A1 20020328 (WO 0225461)

Application: WO 2001US29358 20010919 (PCT/WO US0129358)

Priority Application: US 2000665477 20000920

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CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-015/16

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8162

English Abstract

A method and system for Internet Protocol Version 6 ("IPv6") and H.323 based Local Electronic Community (LEC) on-demand and multidirectional multimedia communication via audio, video, and digital data by which local-community businesses, organizations, and residents store, post and share information, communicate and doing commerce with each other. The server system functions as the gatekeeper and directory system for multiple Internet/Access Service Providers and their subscribers by implementing the capacity of IPv6 and H.323 protocols. The client system (230, 220) works with Web browser, H.323 client (221, 231) software and/or other necessary components. The local business/classified advertisers or organizations/groups post HTML documents and/or video. Therefore, when a communicator accesses, by using his/her identification and password, from the client system (230, 220), he/she finds information and then reaches the desired party without changing systems. The Local Area Community is closed woven together via a joint network of CATV, xDSL, FTTx, and Wide-band Wireless networks. The Local Electronic Community is interconnected with other Local Electronic Communities via Internet or broadband network backbones worldwide.

Legal Status (Type, Date, Text)

Publication 20020328 A1 With international search report.

Main International Patent Class: G06F-015/16

Fulltext Availability:

Detailed Description

Detailed Description

... the revenue sharing of LEM services.

Principal objectives of the present inventions are.

(1) To **create** a multidirectional IP network communication within a local community; (2) To **create** a multimedia IP network communication

with audio, video, and data;

(3) To **create** an IP communication beyond different ISP/ASP's seamlessly;

(4) To **create** a gateway between IP and non-IP communication;

(5) To **create** a system of the efficient and secured network communication; (6) To **create** a method of user-participated networks for businesses, organizations, and individuals;

(7) To **create** a yellow pages, directories, and bulletin boards with simultaneous communication capability;

(8) To provide **secured private** /group database for participants;

(9) To provide electronic commerce capabilities for participants;

(I 0) To...

...for all of the people of a community, without knowledge of computer network/communication, to **join** as an **electronic network community**

Principal structures of the present inventions are.

(1) To establish a broadband/wide-band network...

11/5,K/50 (Item 50 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00842385 **Image available**

PERSONAL COMMUNICATION DEVICE FOR SCHEDULING PRESENTATION OF DIGITAL CONTENT

PROCEDE ET APPAREIL DE PLANIFICATION DE LA PRESENTATION D'UN CONTENU NUMERIQUE SUR UN DISPOSITIF DE COMMUNICATION PERSONNEL

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COTTER R Brandon, 5627 Morningside Avenue, Dallas, TX 75206, US, US
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200176120 A2-A3 20011011 (WO 0176120)

Application: WO 2001US11055 20010404 (PCT/WO US0111055)

Priority Application: US 2000194644 20000404; US 2000229235 20000831; US
2000232063 20000912; US 2000745617 20001220

Parent Application/Grant:

Related by Continuation to: US 2000745617 20001220 (CIP)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G09G-005/00

International Patent Class: G09G-005/08; G06T-011/20; G06F-013/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 51119

English Abstract

A communication network client device (D1, D2, D3, D4, D5, DN) having a software scheduling agent. The software scheduling agent is part of a probabilistic modeling system in which the scheduler operates to perform constrained random variation with selection. Digital content is generated, organized, and stored on the communication network devices (C1, C2, CN). An electronic digital content wrapper, which holds information in the form of data and metadata related to the digital content is associated with each item of digital content. Contextual profile of each user and each item of digital content are established by the users (U1, U2, U3, U4, U5, UN) and the network and maintained by a service provider (NC1) on the communication network and will be digitally packaged and presented to particular users (U1, U2, U3, U4, U5, UN) over those user's client devices (D1, D2, D3, D4, D5, DN) after a comparison and determination processing means.

Legal Status (Type, Date, Text)

Publication 20011011 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20020103 Late publication of international search report

Republication 20020103 A3 With international search report.

Examination 20020502 Request for preliminary examination prior to end of 19th month from priority date

...International Patent Class: G06F-013/00

Fulltext Availability:

Claims

Claim

... Orleans, Louisiana may be combined with the network space for Dallas, Texas. This morphed space **creates** a "sister" city metaphor, allowing content relevant to more than one location context to be...

...meeting space, and thus engage in *community building. The virtual locations may be used as **private** spaces which are unknown to those not familiar with them. User generated content may be associated with this space so that the content becomes relevant when a user **enters** this virtual location. See also "STICKY-NOTES COMMUNITY COMMUNICATION" and "DIGITAL GRAFIT111.

3 4. Subjective...

11/5,K/51 (Item 51 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00839976 **Image available**

BUSINESS TECHNOLOGY EXCHANGE AND COLLABORATION SYSTEM

SYSTEME D'ECHANGE ET DE COOPERATION EN MATIERE DE TECHNOLOGIE D'AFFAIRES

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Legal Representative:

WASZKIEWICZ Kenneth P (et al) (agent), Morgan & Finnegan, L.L.P., 345
Park Avenue, New York, NY 10154-0053, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200173661 A1 20011004 (WO 0173661)

Application: WO 2001US9697 20010327 (PCT/WO US0109697)

Priority Application: US 2000192600 20000327

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 27977

English Abstract

A method, system, and apparatus for technology exchange and collaboration on a computer network such as the Internet, see fig. 3. A member (306) is granted access to substantive content on the community web site after registering (315) with the system and satisfying qualification criteria (322). Each community member is required to create a personal profile tailored to the role that the member serves in the community. If the member's role is that of a Supplier, the member creates a project profile for each technology innovation. The system facilitates collaboration between a technology Supplier and a Buyer of a technology asset (235) or a Contributor to a technology project by comparing the member profiles to identify a member whose search requirements match another member's search requirements. When a member decides to exchange technology with a Supplier, he requests direct contact with the Supplier and negotiates technology transfer agreements that protect the intellectual property rights of both parties. The evaluation and collaboration development of the technology is performed in a secure area (331). The system also provides digital notarization and secure encryption to protect the exchange between the member and the Supplier.

Legal Status (Type, Date, Text)

Publication 20011004 A1 With international search report.
Publication 20011004 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.
Examination 20020110 Request for preliminary examination prior to end of
19th month from priority date

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

... m M xe "I, Miredbrains - Bustness Model oA verilcat arketthar@
Wiredbrains has been formed to **design** and operate a members-only Internet-
based exchange and primed for a verlife collaboration hub...

...Systematic posting of innovative technologies

Strategic positioning: license core technology to key market players
thereby **creating** a de facto standard Low overhead sales channel
Extract intellectual asset value by partnering With suitable partners
Transaction with Buyers Out-Uicensing, sales, venture development
Buyersofinnovativetechnologies:

Createoneormoreporffoliosusingtargetedselection criterias to
automatically find innovative technologies that fit strategic needs.
Initiate a contact with select matched counterpart by choosing a:
Request for Due Diligence or Right...

...technologies: Complete a personal profile describing compentencie's and
promoting services in an open market **Create** one or more portfolios
using targeted selection criterias to automatically find Suppliers/Buyers
that fit strategic needs. **Initiate** contact ulth a matched counterpart
request for proposal and meet for initial negotiation and information...

...unlimited number of portfolios that will automatically track projects
matching their selection criteria, while Suppliers **create** portfolios
for tracking Buyers and Contributors ...identifying projects.
Initial Contact Workflow Management

At completion of die Screening and Matchinaking stage, all **confidential**
information related to matched projects and community members remains
undisclosed . To move forward, members may is 62 Wirecibming, Inc.
Business Plan, January 2000 **initiate** contact with their matched
counterpart(s), at any time, through a single click (OneClickContactlu)
choosing...

...which are fully integrated into Wiredbrains' iRooms7m, thus f@irtlier
protecting intellectual properties and other **confidential** information
at their discretion. Right-of-First-Refusal Option (RoFR) This option
provides a Buyer...

...theirrelationship, interacting members may collaborate further in the
Supplier's iRoomlu. An iRoorrilu is a **secure** , virtual workspace which
includes comprehensive project, business and relationship management
tools for facilitating information exchanges...

...include services that enable subscribers to use a dedicated section of
the platform as a **private** Intrariet. The integration of
Wiredbrains'platform in the Intranet of corporations allows the process

to...

...a Buyer requests (he can only do it with a certain type of email), to **enter** in a Supplier's iRoom, Vertical*i automatically attaches selected fields of the Buyer's...

...his technology and can decide if he wishes to pursue contact. MyOffice : MyOffice is a **private** and personal space for Buyers and Contributors. Through MyOffice, Buyers and Contributors can access: > Their...

...A Public Forum section where members can interact and share experiences. Multiple Forums can be **created** (topical Forums). > A News section that categorizes and aggregates different news sources and can be...Requires those seeking matches to distinguish between 'Must Have' and 'Nice to Have' selection criteria. > **Establishes** a DualMatCh™ to ensure that: (i) both parties' selection criteria have been met, and (ii)...

11/5,K/52 (Item 52 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00829838 **Image available**

SYSTEMS AND METHODS FOR MATCHING PARTICIPANTS TO A CONVERSATION
SYSTEMES ET PROCEDES DE MISE EN CORRESPONDANCE DE PARTICIPANTS A UNE CONVERSATION

Patent Applicant/Assignee:

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Legal Representative:

GRAY Gerald T (et al) (agent), Townsend and Townsend and Crew LLP, 8th Floor, Two Embarcadero Center, San Francisco, CA 94111-3834, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163380 A2-A3 20010830 (WO 0163380)

Application: WO 2001US5962 20010222 (PCT/WO US0105962)

Priority Application: US 2000510201 20000222

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 3900

English Abstract

Systems and methods for connecting two or more individuals to an Internet (40) conversation based on their mutual interests, the current content they may be viewing and what they want to talk about at that time. The techniques of the present invention allow an individual who starts a conversation to maintain full control over who is able to join that conversation. A user who desires to start a conversation about a particular topic selects an indicator associated with the specific topic (105). The user is presented with an option to join a conversation. The comment is then presented to other users (145). Those users who may desire to join in a conversation with the conversation starter respond with their own comment (115). The conversation starter reviews the comment (125), and if the comment is subjectively acceptable, the conversation starter brings the responding user into a conversation. The responding user and conversation starter are then connected in a messaging session (130).

Legal Status (Type, Date, Text)

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Examination 20011220 Request for preliminary examination prior to end of 19th month from priority date
Search Rpt 20020117 Late publication of international search report
Republication 20020117 A3 With international search report.

11/5,K/54 (Item 54 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00824208 **Image available**

SYSTEM FOR ORGANIZING AND OPERATING "GYE" ON NETWORK
SYSTEME SERVANT A ORGANISER ET A EXECUTER UNE OPERATION <= GYE >= SUR UN RESEAU

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200157751 A1 20010809 (WO 0157751)

Application: WO 2001KR146 20010202 (PCT/WO KR0100146)

Priority Application: KR 20005085 20000202; KR 200075377 20001212

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English
Filing Language: Korean
Fulltext Availability:
 Detailed Description
 Claims
Fulltext Word Count: 11841

English Abstract

The present invention relates to a method for operating "Gye" on a network where operator, banks, and insurance companies are connected. The method comprises the steps of registering a user as a member of the "Gye" by the operator, establishing an account through the network, selecting a desired one among a plurality of "Gyes" and an order for the desired one by the user, moving money from the account to an account owned by the operator periodically with a predetermined period, moving premium to the insurance company, moving money from the account of the operator to the accounts of members with the amount in accordance with the selected "Gye" with the order selected by the users, moving premium and interest from the accounts of members who won the "Gye" to the account of the operator periodically with a predetermined period, and moving the premium to the insurance company.

Legal Status (Type, Date, Text)

Publication 20010809 A1 With international search report.
Publication 20010809 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Main International Patent Class: G06F-017/60

Fulltext Availability:
 Claims

Claim

... the loan. However, the Gye on the Internet is convenient since it is possible to **develop** various types of Gye.

[Disclosure of Invention]

Thus, the object of the present invention is to organize and operate Gye on network through the **Internet community organization** and **create** additional profit therefrom. That is, the operator of Gye acts as an operator in the Internet web page, organizes and manages Gye, thereby resolving the problems in conventional Gye and **creating** profits from the Gye.

...

...survey of a credit evaluation company. If the Gye product which the user wishes to **join** with exists and if the total sum of Gye is within the determined upper limit, it is permitted for the user to **join** with the Gye. If the member does not pay Gye premium in operation, the...

...contracts bears the responsibility for that case. In performing credit evaluation of a member who **joins** with the Gye for the first time, the credit rating of the member is determined mainly by a credit evaluation company. However, for the member who **joined** with the Gye, the operating system evaluates the credit rating of the member by itself by considering number of **joining**, loyalty and sincerity of transferring Gye premium.

<Organizing Type of Gye>

The method of organizing...

...the product if it is permitted.

Further, Gye products are comprised of disclosed product and **undisclosed** product. General members cannot join with the **undisclosed** product.

Thus, the **joiner** of the Gye product is determined by the operator or the Gye product proposer. The expectant joiner is inquired by means such as e-mail as to whether the expectant **joiner** will **join** with the Gye or not. Gye is organized by the expectant's **joining**.

<One example of Gye of **Joint** Purchasing>

One example of Gye of **joint** purchasing is as follows:

Assuming that an operator invites ten members and organizes Gye that...

... information of member. The users are a plurality of netizens. The user who **joins** merely as a member is referred to as "member." Of the members, the user who **Joins** with Gye is referred to as "Gye member." Bank (30) is connected with operator system (10) and credit evaluation institute (50). In order that a member **joins** with Gye, the credit of the member should be verified by a credit evaluation company through the bank. In another embodiment, for example, in the case where a user **joins** as a member without being through a bank, operator system (10) can receive the result...premium that should be deposited regularly, operating term of the Gye, application period during which **joining** is possible, the ending date of the application, the interesting rate that is applied for...

...member, member's resident registration number and member's current status which is comprised of "**joining**," "alteration" and "seceding" are recorded. When Gye money is paid to a member, payment information...

...member's personal information and information of the Gye product with which member wishes to **join**. Fig. 2c shows detailed structure of the member database. As illustrated in the figure, member...

11/5,K/55 (Item 55 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
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00820412 **Image available**

APPARATUS AND METHOD FOR CREATING AUDIO FORUM WEB TOURS

APPAREIL ET PROCEDE POUR CREER UN FORUM AUDIO DU TYPE EXCURSIONS SUR LE WEB

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200153964 A1 20010726 (WO 0153964)

Application: WO 2001US2834 20010124 (PCT/WO US0102834)
Priority Application: US 2000489790 20000124
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-015/16
International Patent Class: G06F-015/167
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 13730

English Abstract

A method of executing an audio forum web tour includes the step of linking a set of audio forum participants (58) at a uniform resource location within a networked environment (20) to form a first audio forum. Each audio forum participant (58) can listen and speak to the set of audio forum participants (58) while observing common graphical content from the uniform resource location. A new uniform resource location is then specified within the networked environment (20), causing the set of audio forum participants (58) to be automatically connected to the new uniform resource location to form a second audio forum.

Legal Status (Type, Date, Text)

Publication 20010726 A1 With international search report.

Main International Patent Class: G06F-015/16

International Patent Class: G06F-015/167

Fulltext Availability:

Detailed Description

Detailed Description

... database 68 (FIG. 2). The information sent to each invited user about the **private** forum in processing step 710 is carefully **designed** to present enough information to the invitee to be informative. However, care is taken to ensure that the forum **created** by the forum originator is kept **confidential**. Thus, even the forum participants are typically not told the name 50 of the forum. An invitee does not have to accept or reject the invitation to **join** the forum right away. In fact, invitations to **join** a forum may be scheduled long before the forum is to occur. The invitation may designate, for example, the name of the forum originator, a Re: line (purpose), and the date, time, and expected duration of the **private** forum. Thus the invitee may access the forum any time during the existence of the **private** forum, at the invitee's convenience. It is this unique property that distinguishes the **private** forum of the present invention from conventional conference calls. Once an invitee has accepted an...

...forum 48 (step 716). Finally, a broadcast message is sent to all

participants in the **private** forum indicating that an additional user has **joined** the forum (step 718).

FIG. 8 serves to illustrate a preferred embodiment of a data...

11/5,K/56 (Item 56 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00819430

SYSTEM AND METHOD FOR ESTABLISHING AN ON-LINE DISCUSSION GROUP
SYSTEME ET PROCEDE PERMETTANT D'ETABLIR UN GROUPE DE DISCUSSION EN LIGNE

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20190-5601, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200152161 A2 20010719 (WO 0152161)
Application: WO 2001US259 20010105 (PCT/WO US0100259)
Priority Application: US 2000478851 20000107; US 2000597772 20000619; US
2000684891 20001010

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 10030

English Abstract

A system and method for establishing an on-line discussion group provides a mechanism for emailing the on-line discussion group to one or more participants. According to the present invention, an on-line discussion group may be customized by a user. Once a server creates the on-line-discussion group in accordance with parameters specified by the user or otherwise, the server emails the newly created on-line discussion group to the user. After receiving the email, the user may forward the email with the on-line discussion group included therein to other users to participate in the on-line discussion group. Recipients may participate in the on-line discussion group by "clicking on" the email. Preferably, the active on-line discussion group operates within a message

portion of the email upon opening the email. The on-line discussion group may include various types of communication discussion groups including, for example, an on-line chat room, an on-line message board, a teleconference, a video teleconference, an auction, etc.

Legal Status (Type, Date, Text)

Publication 20010719 A2 Without international search report and to be republished upon receipt of that report.

Examination 20011115 Request for preliminary examination prior to end of 19th month from priority date

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... be private. Typically, on-line discussion groups are public forums that any "web SURfer" may **Join** participate in. According to the present invention, an on-line discussion CYrOUUp may be **created** as **private**. In this case, the **on - line** discussion **group** cannot be accessed by a web surfer through conventional web browsing means. Instead, participants may only access the **on - line** discussion **group** by receiving an email with the on-line discussion cyl-OLIP included therein...

11/5,K/72 (Item 72 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00794336 **Image available**

INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND ONLINE BUSINESS

ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION D'ENTREPRISE HORS LIGNE ET EN LIGNE

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200127838 A1 20010419 (WO 0127838)

Application: WO 2000US28068 20001012 (PCT/WO US0028068)

Priority Application: (US 99158381-19991012)

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DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 60287

English Abstract

The present invention includes the following: 1) A commercial web site or Web Store, the homepage of which permits customers to purchase products and services (commodities) and be hyperlinked to a portal web site's URL (Uniform Resource Locator); 2) A system for leading a customer in a retail or other type of business to the Web Store by providing the customer with at least one promotional message on signage, posters and/or as a sales receipt. Typically, the message includes at least the Web Store's URL, and a promotion (38) targeted to the customer; 3) A means of using a computer-based system that acts as an intermediary between customers, retail merchants, wholesalers, fulfillment houses, vendors, and one or more Internet portal companies in a way that adds value to each of the respective parties thereto. For example, customers and merchants who practice the present invention optionally can be supplied with database-supported information, reports, and analyses.

Legal Status (Type, Date, Text)

Publication 20010419 A1 With international search report.

Publication 20010419 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20011025 Request for preliminary examination prior to end of 19th month from priority date

Main International Patent Class: G06F-017/60

Fulltext Availability:

Claims

Claim

...retail store, the Bonding program as implemented for use on the SCC may not be **designed** to allow surfing for a long period of time. The instore version can provide...on speed and leverage, and ICE provides it by accelerating virtual community member acquisition and **creates** the opportunity for member profile building and enhancement. ICE uses and amplifies the trend toward...Success in the virtual community business hinges not on technology-driven differentiation but on strategies **designed** to accelerate member acquisition and to **create** deep understanding of those members. ICE is important to the building of communities due to...

...related news, and conduct business online while checking their ICE results on special password-accessible **private** account pages on the merchant extranet. ICEOP will be able to partner with one or...

...ICE system knows what the customer of the brick-and-mortar retail store buys and **adds** that information to the customer's profile record in a database. ICE also keeps track...entice the customer to visit the web site of the brick-and-mortar store, to **enter** an online contest, or to **Join** an online discussion or chat community related to the business of the store (e.g...

...in a pet store could receive an SCC promotion or a checkout receipt promoting an **online** discussion **group** related to breeding pedigree cats if the customer profile indicates that the customer likes or...

...email newsletters and web sites that attract special-interest customers. ICE locks in customers into **virtual communities** by encouraging the building of personal relationships **online** between **community** members, by accumulating and organizing customer-generated content, and by providing specialized games and contests...

...Framework represent substantial opportunity to combine elements which until now have been used separately to **create** a formidable method to build value. For ICEOP to succeed in the real world, there...reduction in marketing costs. (bb) ICE provides market research intelligence that is captured from the **virtual communities** in almost real time. Th-is feedback from customers could be the basis for quick...

...to build a permission base with the customer. (dd) ICE changes the media mix to **develop** better two-way communication between the customer and the retail store. (ee) ICE promotes **virtual communities** as well as retail chains' web sites on the SCC display to each customer. (f...

...and mortar location as well as a means of providing a permission marketing channel. The **virtual communities** provide a cheap way for retail chains to bad business online and off (gg) ICE...and-mortar retail store shopper into a portal visitor; (b) it offers a way to **start** hundreds of thousands of visitors visiting the portal site relatively quickly; (c) it promotes establishing...

...service users. (b) Specialized vendors are able to market to retail store owners on the **private** information page of each merchant. (c) Vendors are able to save end consumers time and...market segment research reveals the appropriate messages to attract customers, the Magnet Will rapidly jump **start virtual communities**. For example, one **virtual community** may be about raising cats. A market segment could be new parents with a cat...

...raising cats with infants. (b) Whenever a brick-and-mortar store customer registers in a **virtual community** through the Bonding Site, ICEOP will know about it, and ad& that community membership information...

11/5,K/89 (Item 89 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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.00774794 **Image available**

INTERACTIVE NETWORK PRESENTATION SESSION MANAGEMENT
GESTION D'UNE SESSION DE PRESENTATION INTERACTIVE SUR UN RESEAU

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Patent and Priority Information (Country, Number, Date):

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Priority Application: US 99363236 19990727
Parent Application/Grant:
Related by Continuation to: US 99363236 19990727 (CON)
Designated States: AE AG AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: H04L-012/18
International Patent Class: G06F-017/60
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 14845

English Abstract

A technique for efficient on-line interaction between a group host and group guests, such that the group host has control over information presented to the entire group and has control over the composition of the group. The group host initiates an interactive presentation session that the other network users may join and, during the session, the host may determine the information to be presented in the information display area and may manage the users who are permitted to participate in the session. The users may exchange messages in the interaction area in response to information in the presentation area. The information in the presentation area can concern products available for purchase, or classroom material to be learned, or the like. The interaction area may be the site where products are discussed and purchases are arranged, or where student questions or examinations are answered.

Legal Status (Type, Date, Text)

Publication 20010201 A1 With international search report.
Publication 20010201 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of receipt of amendments.
Correction 20020906 Corrected version of Pamphlet: pages 1/14-14/14, drawings, replaced by new pages 1/14-14/14; due to late transmittal by the receiving Office
Republication 20020906 A1 With international search report.

11/5,K/90 (Item 90 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00774501 **Image available**

REVENUE GENERATING AND MARKETING METHOD AND SYSTEM UTILIZING ELECTRONIC CARDS AND AN ELECTRONIC CARD MANAGER

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MORRIS Todd, 2210 Peachford Circle, Dunwoody, GA 30338, US

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200108047 A1 20010201 (WO 0108047)
Application: WO 2000US16337 20000721 (PCT/WO US0016337)
Priority Application: US 99145283 19990723; US 99145375 19990723; US
99145374 19990723; US 99145372 19990723; US 99145376 19990723; US
99145371 19990723; US 2000177039 20000118

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

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International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 10153

English Abstract

A method of combining the functionality of an electronic business card and a web page system (10) capability with revenue generation opportunities for companies comprises an electronic information manager (1) or other program/website (10) and a locker content manager (3), each made available to individuals and/or companies/employees (9) for information management and marketing. The electronic information manager system (1) allows individuals or companies to create and categorize electronic business cards (9) and associated web pages (10), and receive pre-set advertising cards from companies based on preferences. The electronic business cards (9) and the associated web pages (10) can be e-mailed to others for marketing purposes, thereby giving others the opportunity to register their own electronic information manager system as an anonymous tool.

Legal Status (Type, Date, Text)

Publication 20010201 A1 With international search report.

Examination 20010531 Request for preliminary examination prior to end of
19th month from priority date

Detailed Description

... user.

The i-DexLocker provides a system to gather information from

the web in the form of the next generation portal called the i DexLocker. The i-DexLocker is a total opt - in , totally private way to define areas of interest and receive web content. The i DexLocker also provides a way to establish relationships with the companies that are content providers by easily adding their card to the...

11/5,K/100 (Item 100 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761429

METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE BASED ON SUCH ASSESSED NEEDS

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200073955 A2 20001207 (WO 0073955)

Application: WO 2000US14357 20000524 (PCT/WO US0014357)

Priority Application: US 99321495 19990527

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 148469

English Abstract

French Abstract

La presente invention concerne un systeme permettant de realiser des transactions commerciales virtuelles apres identification des besoins de l'utilisateur. Tout d'abord, le systeme evalue les besoins d'un utilisateur. Il genere ensuite, sur la base des besoins de l'utilisateur, une solution, qui est affichee. Un paiement est alors accepte en echange de la solution. Il convient de noter que dans le cadre du present descriptif de l'invention, ladite solution est, mais pas exclusivement,

un produit ou un service.

Legal Status (Type, Date, Text)

Publication 20001207 A2 Without international search report and to be
republished upon receipt of that report.
Examination 20010301 Request for preliminary examination prior to end of
19th month from priority date
Declaration 20010802 Late publication under Article 17.2a
Republication 20010802 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

11/5,K/105 (Item 105 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00747093 **Image available**

APPARATUS AND METHOD FOR CREATING AUDIO FORUMS
APPAREIL ET PROCEDE DE CREATION DE FORUMS AUDIO

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200060483 A1 20001012 (WO 0060483)
Application: WO 2000US8689 20000330 (PCT/WO US0008689)
Priority Application: US 99127364 19990401; US 99137888 19990607; US
99358877 19990722

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-015/16

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8418

English Abstract

A method of creating forums (48) in a system of computers includes the
maintenance of a forum list (46) by a forum controller (100). Each
participant in each forum in the system of computers is encoded in the
forum list (46). When a user creates a forum, the forum is added to the

forum list (46) by the forum controller (100). Any user in the system may create a forum. Forums (48) may be designated as public or private and they may be password (54) protected. When a user views a web page in a web browser (62), a URL module converts the URL (1002) corresponding to the web page into a designated forum name which the forum controller (100) creates and adds to the forum list. Any user in the system viewing the same web page will be included in the same designated forum.

Legal Status (Type, Date, Text)

Publication 20001012 A1 With international search report.

Examination 20010104 Request for preliminary examination prior to end of 19th month from priority date

Main International Patent Class: G06F-015/16

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... user profile database 68 (FIG. 2). The information sent to each invited user about the **private** forum in processing step 71 0 is carefully **designed** to present enough information to the invitee to be informative.

However, care is taken to...

Claim

... a system of computers, the method comprising the steps of querying a first user for a **private** forum identifier and a user participant list, said participant list comprising users selected from a plurality of users;

creating a forum that corresponds to said **private** forum identifier;

joining said first user to said **private** forum;

updating a forum list to include said **private** forum identifier and an entry indicating that said first user has said **private** forum;

2 3

forum.

7 The method of claim 6, wherein each user is assigned...

11/5,K/123 (Item 123 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00413466 **Image available**

PERSONAL INFORMATION SECURITY AND EXCHANGE TOOL

OUTIL D'ECHANGE ET DE PROTECTION D'INFORMATIONS PERSONNELLES

Patent Applicant/Assignee:

CYVA RESEARCH CORPORATION,

Inventor(s):

O'NEIL Kevin,

SEIDMAN Glenn R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9803927 A2 19980129

Application: WO 97US13309 19970722 (PCT/WO US9713309)

Priority Application: US 9622035 19960722

Designated States: DE IL JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE

Main International Patent Class: G06F-017/60

International Patent Class: H04L-29:06; G06F-17:30

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 34694

English Abstract

Utilization of the E-Metro Community and Personal Information Agents assure an effective and comprehensive agent-rule based command and control of informational assets in a networked computer environment. The concerns of informational privacy and informational self-determination are addressed squarely by the invention affording persons and entities a trusted means to author, secure, search, process, and exchange personal and/or confidential information in a networked computer environment. The formation of trusted electronic communities wherein members command and control their digital persona, exchanging or brokering for value the trusted utility of their informational assets is made possible by the invention. The present invention provides for the trusted utilization of personal data in electronic markets, providing both communities and individuals aggregate and individual rule-based control of the processing of their personal data.

Main International Patent Class: G06F-017/60

...International Patent Class: G06F-17:30

Fulltext Availability:

Detailed Description

Detailed Description

... get more information. Using the Netscape Navigator 49 Browser on their personal computer 45 they join an E-Metro Community. They can access admission forms and submit the requested information. At this point, the administrator may manually check the admission forms for completeness and minimum E-Metro Community requirements, or more likely, the administrator will have an E-Broker automatically check the form for the minimum requirements and set an in-person appointment with the user if the forms are acceptable. Depending on other requirements set by the E Metro Community Administrator, the user...

...personal (E-Being specific) security measures.

An E-Community is a cyber-community which is secure and trusted. An E-Community guarantees security in that only E Beings with the proper E-Community privileges may enter or reside there. Security is also maintained within an E Community in that the information...

11/TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme de traitement de donnees numeriques.

11/TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Personal information security and exchange tool
Werkzeug zur Sicherheit und zum Austausch von persönlichen Daten
Outil d'echange et de protection d'informations personnelles

11/TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

METHOD FOR DETERMINING SOFTWARE AND PROCESSOR
METHODE ZUR SOFTWARE- UND PROZESSORERKENNUNG
PROC D PERMETTANT DE D TERMINER UN LOGICIEL ET UN PROCESSEUR

11/TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Computer system bus performance monitoring
Leistungsüberwachung eines Computersystembusses
Surveillance de la performance d'un bus de systeme d'ordinateur

11/TI/6 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Management of overflowing data in a computer system
Datenüberlaufverwaltung in einem Rechnersystem
Gestion de debordement de donnees dans un systeme d'ordinateur

11/TI/7 (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Bus arbitration
Busarbitrierung
Arbitrage de bus

11/TI/8 (Item 8 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Fault tolerant data processing system initialisation
Initialisation eines fehlertoleranten Datenverarbeitungssystems
Initialisation d'un systeme de traitement de donnees a tolerance de fautes

11/TI/9 (Item 9 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Interprocessor communication

Übertragung zwischen Prozessoren
Communication entre processeurs

11/TI/10 (Item 10 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Apparatus and method for coupling a data processor to alien information
handling apparatus
Anordnung und Verfahren zum Verbinden eines Datenprozessors mit einem
unbekannten Informationsverarbeitungssystem
Appareil et procede pour connecter un processeur de donnees avec un systeme
etranger du traitement des donnees

11/TI/11 (Item 11 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Servicing interrupts in a data processing system
Unterbrechungsbedienung in einem Datenverarbeitungssystem
Prise en charge d'interruptions dans un systeme de traitement de donnees

11/TI/12 (Item 12 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

A single physical main storage unit shared by two or more processors
executing respective operating systems
Physischer, einziger Hauptspeicher, anteilig genutzt durch zwei oder mehr
Prozessoren, die ihr jeweiliges Betriebssystem ausführen
Memoire principale physiquement unique, partagee par deux ou plusieurs
processeurs executant leurs systemes operationnels respectifs

11/TI/13 (Item 13 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Fault tolerant data processing system
Fehlertolerantes Datenverarbeitungssystem
Systeme de traitement de donnees a tolerance de fautes

11/TI/14 (Item 14 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method and apparatus for adding a data processing function to a data
processing system
Verfahren und Anordnung zum Hinzufügen von einer Datenverarbeitungsfunktion
zu einem Datenverarbeitungssystem
Methode et appareil pour l'addition d'un fonction de traitement des donnees
a un systeme de traitement de donnees

11/TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET

POUR SERVICES DE LOCATION DE VEHICULES

11/TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

APPARATUS AND METHOD FOR PROVIDING SECURE NETWORK COMMUNICATION
APPAREIL ET PROCEDE DE MISE EN PLACE DE COMMUNICATION DE RESEAU SECURISEE

11/TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

ETHERNET DIGITAL STORAGE (EDS) CARD AND SATELLITE TRANSMISSION SYSTEM
INCLUDING FAXING CAPABILITY
CARTE ETHERNET DE STOCKAGE NUMERIQUE (EDS) ET SYSTEME DE TRANSMISSION PAR
SATELLITE COMPRENANT UNE POSSIBILITE DE TELECOPIE

11/TI/18 (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

11/TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEMS, METHODS, AND COMPUTER PROGRAM PRODUCTS FOR DETERMINING THE
PARAMETERS FOR CHEMICAL SYNTHESIS AND FOR SUPPLYING THE REAGENTS,
EQUIPMENT AND/OR CHEMICALS SYNTHESIZED THEREBY
SYSTEMES, PROCEDES, ET PRODUITS DE PROGRAMME INFORMATIQUE PERMETTANT DE
DETERMINER DES PARAMETRES AFIN D'EFFECTUER UNE SYNTHESE CHIMIQUE ET DE
FOURNIR DES REACTIFS, UN EQUIPEMENT ET/OU DES SUBSTANCES CHIMIQUES
OBTENUES PAR SYNTHESE

11/TI/20 (Item 20 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM FOR PROVIDING SERVICES AND VIRTUAL PROGRAMMING INTERFACE
SYSTEME DE FOURNITURE DE SERVICES ET INTERFACE DE PROGRAMMATION VIRTUELLE

11/TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

NETWORK CHAT WITH INTEGRATED BILLING
BAVARDAGE EN RESEAU AVEC SYSTEME INTEGRE DE FACTURATION

11/TI/22 (Item 22 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

PRODUCTION AND VISUALISATION OF GARMENTS
PRODUCTION ET VISUALISATION DE VETEMENTS

11/TI/28 (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR SENDING INFORMATION IN A COMMUNICATION SYSTEM
PROCEDE ET DISPOSITIF D'ENVOI D'INFORMATIONS DANS UN SYSTEME DE
COMMUNICATION

11/TI/30 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A COMPUTER WITH SWITCHABLE COMPONENTS
ORDINATEUR A COMPOSANTS COMMUTABLES

11/TI/31 (Item 31 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR PAYMENT OF GOODS AND/OR SERVICES BY THE SPONSOR OF AN
INTERPOSED COMMUNICATION ON BEHALF OF A CONSUMER
PROCEDE ET SYSTEME DE PAIEMENT DE BIENS ET/OU DE SERVICES PAR LE PARRAIN
D'UNE COMMUNICATION INTERPOSITION AN NOM D'UN CONSOMMATEUR

11/TI/32 (Item 32 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERNET THIRD-PARTY AUTHENTICATION USING ELECTRONIC TICKETS
AUTHENTIFICATION DE TIERS INTERNET PAR UTILISATION DE TICKETS ELECTRONIQUES

11/TI/33 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYNDICATION METHODOLOGY TO DYNAMICALLY PLACE DIGITAL ASSETS ON NON-RELATED
WEB SITES
METHODOLOGIE DE DISTRIBUTION DESTINEE AU PLACEMENT DYNAMIQUE D'ACTIFS
NUMERIQUES SUR DES SITES WEB NON APPARENTES

11/TI/34 (Item 34 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

VIRTUAL NETWORK GENERATION SYSTEM AND METHOD
SYSTEME ET PROCEDE POUR L'ETABLISSEMENT DE RESEAU VIRTUEL

11/TI/35 (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERACTIVE ON LINE BUSINESS NETWORK
RESEAUX COMMERCIAUX INTERACTIFS EN LIGNE

11/TI/36 (Item 36 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SECURE ELECTRONIC DOCUMENT NETWORK TRANSPORT PROCESS

PROCEDE DE TRANSPORT DE DOCUMENTS SECURISE

11/TI/37 (Item 37 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD OF DIRECT COMMUNICATION BETWEEN A BUSINESS AND ITS CUSTOMERS
PROCEDE DE COMMUNICATION DIRECTE ENTRE UNE ENTREPRISE ET SES CLIENTS

11/TI/38 (Item 38 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
A SINGLE NETWORK CONNECTION
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU

11/TI/39 (Item 39 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR AUTHENTICATING UNIQUE ITEMS SUCH AS SPORTS
MEMORABILIA
PROCEDE ET DISPOSITIF PERMETTANT D'AUTHTENTIFIER DES ARTICLES UNIQUES EN
LEUR GENRE TELS QUE DES SOUVENIRS SPORTIFS

11/TI/40 (Item 40 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR DYNAMICALLY INSERTING
CONTENT INTO WEB DOCUMENTS FOR DISPLAY BY CLIENT DEVICES
SYSTEMES, PROCEDES ET PRODUITS DE PROGRAMMES INFORMATIQUES DESTINES A
INSERER DYNAMIQUEMENT DU CONTENU DANS DES DOCUMENTS WEB DESTINES A ETRE
AFFICHES PAR DES DISPOSITIFS CLIENTS

11/TI/41 (Item 41 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

MECHANISM AND APPARATUS FOR WEB-BASED SEARCHING OF URI-ADDRESSABLE
REPOSITORIES IN A DISTRIBUTED COMPUTING ENVIRONMENT
PROCEDE ET DISPOSITIF DE RECHERCHE DANS LE WEB DE SERVICES D'ARCHIVE
ADRESSABLES PAR URI DANS UN ENVIRONNEMENT D'INFORMATIQUE DISTRIBUEE

11/TI/42 (Item 42 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EVENT MESSAGE ENDPOINTS IN A DISTRIBUTED COMPUTING ENVIRONMENT
POINTS D'EXTREME DE MESSAGE D'EVENEMENT DANS UN ENVIRONNEMENT
INFORMATIQUE REPARTI (ENVIRONNEMENT DCE)

11/TI/43 (Item 43 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

MESSAGE GATES IN A DISTRIBUTED COMPUTING ENVIRONMENT

PORTE DE MESSAGERIE EN ENVIRONNEMENT D'INFORMATIQUE DISTRIBUEE

11/TI/44 (Item 44 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS TO DISCOVER SERVICES USING FLEXIBLE SEARCH CRITERIA
PROCEDE ET DISPOSITIF PERMETTANT DE TROUVER DES SERVICES A L'AIDE DE
CRITERES DE RECHERCHE SOUPLES

11/TI/45 (Item 45 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS TO OBTAIN SERVICE CAPABILITY CREDENTIALS
PROCEDE ET APPAREIL PERMETTANT D'OBTENIR DES TITRES ACCREDITIFS RELATIFS A
DES CAPACITES DE SERVICES

11/TI/46 (Item 46 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

MESSAGE AUTHENTICATION USING MESSAGE GATES IN A DISTRIBUTED COMPUTING
ENVIRONMENT
AUTHENTIFICATION DE MESSAGES PAR PORTES DE MESSAGES DANS UN ENVIRONNEMENT
INFORMATIQUE REPARTI

11/TI/47 (Item 47 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS
SYSTEMES, APPAREILS ET PROCEDES PERMETTANT DE FAIRE PASSER DES SALUTATIONS
DANS DES RESEAUX DE COMMUNICATION INTERACTIFS

11/TI/48 (Item 48 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS THAT FACILITATE SELECTION OF
EQUIPMENT FOR PERFORMING TASKS
SYSTEMES, PROCEDES ET PROGRAMMES INFORMATIQUES FACILITANT LA SELECTION DE
DISPOSITIFS POUR L'EXECUTION DE TACHES

11/TI/49 (Item 49 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR ESTABLISHING ELECTRONIC BUSINESS SYSTEMS FOR
SUPPORTING COMMUNICATIONS SERVICES COMMERCE
SYSTEME ET PROCEDE PERMETTANT D'ETABLIR DES SYSTEMES DE COMMERCE
ELECTRONIQUE POUR LE SUPPORT DU COMMERCE PAR DES SERVICES DE
COMMUNICATION

11/TI/53 (Item 53 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR CONDUCTING OR FACILITATING A PROMOTION
PROCEDE ET APPAREIL POUR CONDUIRE OU FACILITER UNE PROMOTION

11/TI/57 (Item 57 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD, SYSTEM, TERMINAL AND BUSINESS MODEL FOR PROVIDING ELECTRONIC
SERVICES
PROCEDE, SYSTEME, TERMINAL ET MODELE DE GESTION DESTINES A FOURNIR DES
SERVICES ELECTRONIQUES

11/TI/58 (Item 58 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SCHIZOPHRENIA ASSOCIATED GENE, PROTEINS AND BIALLELIC MARKERS
GENES ASSOCIES A LA SCHIZOPHRENIE ET PROTEINES ET MARQUEURS BIALLELIQUES
CORRESPONDANTS

11/TI/59 (Item 59 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERACTIVE ON LINE WAGERING SYSTEM
SYSTEME DE PARI EN LIGNE INTERACTIF

11/TI/60 (Item 60 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERNET SERVICE SYSTEM
SYSTEME DE SERVICES INTERNET

11/TI/61 (Item 61 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE

11/TI/62 (Item 62 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
D'APPROVISIONNEMENT RESEAUTEE

11/TI/63 (Item 63 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND

METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

11/TI/64 (Item 64 from file: 349)
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COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

11/TI/65 (Item 65 from file: 349)
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METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

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AUTOMATED INTERACTION WITH SELLERS OF ADVERTISING SPACE AND BUYERS OF
ADVERTISING SERVICES
INTERACTION AUTOMATISEE AVEC DES VENDEURS D'ESPACE PUBLICITAIRE ET DES
ACHETEURS DE SERVICES PUBLICITAIRES

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METHOD OF AND SYSTEM FOR ENABLING BRAND-IMAGE COMMUNICATION BETWEEN VENDORS
AND CONSUMERS
PROCEDE ET SYSTEME PERMETTANT DE COMMUNIQUER UNE IMAGE DE MARQUE ENTRE DES
VENDEURS ET DES CONSOMMATEURS

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ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

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INTERNET-BASED SHARED FILE SERVICE AND DISTRIBUTED ACCESS CONTROL
SERVICE DE FICHIERS PARTAGES A BASE D'INTERNET AVEC SEMANTIQUE ET ACCES
CLIENT DU PC NATIF ET CONTROLE D'ACCES DISTRIBUE

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INTERNET-BASED SHARED FILE SERVICE WITH NATIVE PC CLIENT ACCESS AND
SEMANTICS AND DISTRIBUTED VERSION CONTROL
SERVICE DE FICHIERS PARTAGES BASE SUR INTERNET A SEMANTIQUE ET ACCES CLIENT
PC NATIFS ET CONTROLE DE VERSION REPARTI

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INTERNET-BASED SHARED FILE SERVICE WITH NATIVE PC CLIENT ACCESS AND
SEMANTICS
SERVICE DE FICHIERS COMMUNS SUR INTERNET A ACCES AUX PC CLIENTS ORIGINELS
ET SEMANTIQUE

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POSITIONING SYSTEM FOR PERCEPTION MANAGEMENT
SYSTEME DE POSITIONNEMENT POUR LA GESTION DE LA PERCEPTION

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A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT
A CONFIGURATIONS DE SERVICES DE COMMUNICATION

11/TI/75 (Item 75 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A REFRESHABLE PROXY POOL IN
A COMMUNICATION ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR GROUPE D'ELEMENTS MANDATAIRES (PROXY)
RAFRAICHISSABLES DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE
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ELECTRONIC COMMERCE COMMUNICATION SYSTEMS WITH MULTIPLE USER-DEFINE
MARKETPLACES, CONTROLLED PRICING, AND AUTOMATED PURCHASING CAPABILITIES
SYSTEMES DE COMMUNICATION POUR COMMERCE ELECTRONIQUE A MARCHES MULTIPLES
DEFINIS PAR LES UTILISATEURS, A PRIX REGLEMENTES, ET A CAPACITES
D'ACHATS AUTOMATISES

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SYSTEM OF REUSABLE SOFTWARE PARTS AND METHODS OF USE
SYSTEME D'UNITES LOGICIELLES REUTILISABLES ET PROCEDES D'UTILISATION

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MACHINE VISION SENSOR UTILIZING SPREADSHEETS
CAPTEUR DE VISION ARTIFICIELLE

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METHOD AND SYSTEM FOR MAKING ANONYMOUS ELECTRONIC PAYMENTS ON THE WORLD
WIDE WEB
PROCEDE ET SYSTEME PERMETTANT DE FAIRE DES PAIEMENTS ELECTRONIQUES ANONYMES
SUR LE WEB

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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED USER
FRAMEWORK DESIGN FOR MAINTAINING USER PREFERENCES, ROLES AND DETAILS
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UTILISES EN COMMERCE ELECTRONIQUE
POUR LA CONCEPTION DE STRUCTURES D'UTILISATEURS DESTINEES A PRESERVER
LES PREFERENCES, ROLES ET DETAILS DES UTILISATEURS

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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN
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SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES
DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN
E-COMMERCE BASED TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE
ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN INTERFACE BETWEEN A FIRST SERVER AND A SECOND SERVER.
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE BASEE SUR JAVA

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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE

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A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMaturity OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS

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A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVELS OF PROCESSES TO EVALUATE OPERATIONAL MATURITY OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A DETERMINER DES NIVEAUX DE CAPACITE D'OPERATIONS POUR DES BESOINS D'EVALUATION D'OPERATION DANS UNE RECHERCHE DE MATURITE OPERATIONNELLE

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A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVEL OF PROCESSES TO EVALUATE OPERATIONAL MATURITY IN AN ADMINISTRATION PROCESS AREA
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE VERIFICATION D'UN PROCESSUS A MATURITE OPERATIONNELLE PAR DETERMINATION DU NIVEAU D'APTITUDE DANS UN DOMAINE DE PROCESSUS TRAITEMENT D'ADMINISTRATION UTILISATEUR

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USER-PROFILE-DRIVEN MAPPING OF HYPERLINKS ONTO URLS
MISE EN CORRESPONDANCE DE LIENS HYPERTEXTES AVEC DES ADRESSES URL SUR LA BASE DU PROFIL D'UN UTILISATEUR

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METHOD AND APPARATUS FOR ORDERING GOODS, SERVICES AND CONTENT OVER AN INTERNETWORK USING A VIRTUAL PAYMENT ACCOUNT

PROCEDE ET APPAREIL POUR COMMANDER DES BIENS, DES SERVICES ET DU CONTENU
PAR UN RESEAU D'INTERCONNEXION AU MOYEN D'UN COMPTE DE PAIEMENTS
VIRTUELS

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A SECURE INTERNET VAULT FOR CONSUMER RECEIPTS, LEGAL DOCUMENTS AND COMMERCE
CHAMBRE FORTE PROTEGEE SUR INTERNET POUR RECUS, DOCUMENTS JURIDIQUES ET
COMMERCE DU CONSOMMATEUR

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AN ELECTRONIC-RECEIPTS SERVICE
SERVICE ELECTRONIQUE DE RECUS

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A MULTI-SOURCED EXTENSIBLE PUBLISHING AND EDITORIAL SYSTEM AND RELATED
METHODS
SYSTEME DE PUBLICATION ET D'EDITION EXTENSIBLE MULTISOURCE ET PROCEDES
CORRESPONDANTS

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A VIRTUAL EDITOR AND RELATED METHODS FOR DYNAMICALLY GENERATING
PERSONALIZED PUBLICATIONS
PROGRAMME D'EDITION VIRTUEL ET PROCEDES ASSOCIES POUR GENERER DYNAMIQUEMENT
DES PUBLICATIONS PERSONNALISEES

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METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
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PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

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A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

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SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE

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A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
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A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY
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BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
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SECURE ELECTRONIC COMMERCE SYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE SUR

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COMPUTER SYSTEM AND METHOD FOR RETURNING COMMISSIONS TO CONSUMERS
SYSTEME ET PROCEDE INFORMATISE DE VERSEMENT DE COMMISSIONS A DES CLIENTS

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TRANSACTION SUPPORT SYSTEM
SYSTEME D'APPUI DE TRANSACTIONS

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METHOD AND APPARATUS FOR COMPUTERIZED SURGERY
PROCEDE ET APPAREIL DE CHIRURGIE INFORMATISEE

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GLOBALLY TIME-SYNCHRONIZED SYSTEMS, DEVICES AND METHODS
SYSTEMES GLOBALEMENT SYNCHRONISES DANS LE TEMPS

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SYSTEM AND METHOD FOR PROCESSING FINANCIAL TRANSACTIONS
SYSTEME ET PROCEDE DE TRAITEMENT DE TRANSACTIONS FINANCIERES

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A COMPUTER SYSTEM FOR DISPLAYING ADVERTISEMENTS TO CLIENTS
SYSTEME INFORMATIQUE PERMETTANT D'AFFICHER DES MESSAGES PUBLICITAIRES A
L'INTENTION DE CLIENTS

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SYSTEM AND METHOD FOR PUBLISHING DOCUMENTS
SYSTEME ET PROCEDE DE PUBLICATION DE DOCUMENTS

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SYSTEM AND METHOD AND ARTICLES OF MANUFACTURE FOR AUTOMATED ADVISORY
DECISION AND CONTROL SERVICES USING DECISION SYSTEMS WITH MODEL LICENSE
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SYSTEME, PROCEDE ET ARTICLES MANUFACTURES POUR DECISION CONSULTATIVE
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ENTERPRISE COMPUTER SYSTEM
SYSTEME INFORMATIQUE POUR ENTREPRISE

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METHOD AND SYSTEM FOR CONTROLLING ACCESS TO COMPUTER CONFERENCES USING
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PROCEDE ET SYSTEME DE COMMANDE D'ACCES A DES CONFERENCES SUR ORDINATEUR PAR
UTILISATION D'OBJETS EN RELIEF

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SYSTEM FOR VISUALIZING ITEMS IN USER-PROVIDED ENVIRONMENT
SYSTEME DE VISUALISATION D'ITEMS DANS UN ENVIRONNEMENT FOURNI PAR
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COMPUTER SYSTEM FOR THE SALE OF A COMMODITY OR SERVICE IN CONNECTION WITH
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AVEC LA PRESENTATION DE MATERIEL PUBLICITAIRE

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INTEGRATED CUSTOMER INTERFACE FOR WEB BASED COMMUNICATIONS NETWORK
MANAGEMENT
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BASES SUR LE WEB

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METHOD AND SYSTEM FOR ELECTRONICALLY DELIVERING DEFINED FINANCIAL SERVICES
FOR LARGE MOBILE PASSENGER CONVEYANCES
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INTEGRATED BUSINESS SYSTEM FOR WEB BASED TELECOMMUNICATIONS MANAGEMENT
SYSTEME D'ECHANGES COMMERCIAUX INTEGRES POUR LA GESTION DE
TELECOMMUNICATIONS SUR LE WEB

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UNIVERSAL EPISTEMOLOGICAL MACHINE (A.K.A. ANDROID)
MACHINE EPISTEMOLOGIQUE UNIVERSELLE (ANDROIDE A.K.A.)

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SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
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3-BRAIN ARCHITECTURE FOR AN INTELLIGENT DECISION AND CONTROL SYSTEM
ARCHITECTURE A TROIS CERVEAUX POUR SYSTEME INTELLIGENT DE COMMANDE ET DE
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AN AUTOMATED COMMUNICATIONS SYSTEM AND METHOD FOR TRANSFERRING INFORMATION
BETWEEN DATABASES IN ORDER TO CONTROL AND PROCESS COMMUNICATIONS
SYSTEME ET PROCEDE DE COMMUNICATIONS AUTOMATISES POUR LE TRANSFERT
D'INFORMATION ENTRE DES BASES DE DONNEES A DES FINS DE COMMANDE ET DE
TRAITEMENT DES COMMUNICATIONS

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METHOD AND SYSTEM FOR PROVIDING CREDIT SUPPORT TO PARTIES ASSOCIATED WITH
DERIVATIVE AND OTHER FINANCIAL TRANSACTIONS
PROCEDE VISANT A FOURNIR UN SOUTIEN AU CREDIT A DES PARTIES ASSOCIEES ET
AUTRES TRANSACTIONS FINANCIERES ET DISPOSITIF CORRESPONDANT

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SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
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SYSTEM AND METHOD FOR DISTRIBUTED COMPUTATION BASED UPON MOVEMENT,
EXECUTION AND INTERACTION OF PROCESSES IN A NETWORK

Set	Items	Description
S1	1068696	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	6599	(MULTI OR MULTIPLE)()USER? ?
S3	1069135	S1 OR S2
S4	527999	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR NETWORK? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	45155	S3(2N)S4
S6	440352	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	1469872	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	290238	SECURE? OR PRIVATE OR "NOT"()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
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Year: 1985
Corporate Source/Institution: QUEEN'S UNIVERSITY AT KINGSTON (CANADA) (0283)
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ARBETSGRUPP VILL OKA ELEKTRONISK HANDEL
SWEDEN: CAMPAIGN TO BOOST ELECTRONIC COMMERCE
Dagens Nyheter (XSU) 29 Aug 1998 p.A15
Language: SWEDISH

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Second Thai Internet association formed
THAILAND: INTERNET ASSOCIATION ESTABLISHED
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HP, AT&T in electronic commerce pact

US: HP AND AT&T TO FORM STRATEGIC AGREEMENT

Financial Times (FT) 15 Jul 1997 p.32

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COUNTRY: United States (1USA);

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Insurers assess benefits of secure global network

WORLD: NEW NETWORK FOR INSURANCE BROKERS

Computer Weekly (CRW) 27 Mar 1997 p.18

Language: ENGLISH

12/5/7 (Item 5 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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06310257

HP alliance with Netscape

US: HEWLETT-PACKARD, NETSCAPE TO CO-OPERATE

Financial Times (FT) 15 May 1996 p.27

Language: ENGLISH

(c) Financial Times 1996

12/5/8 (Item 6 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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06008154

Firms join to get bigger slice of telecoms market

HONG KONG: DATACRAFT AND NET IN ALLIANCE

South China Morning Post (XKT) 27 Jun 1994 Business Post p.2

Language: ENGLISH

12/5/9 (Item 7 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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05982342

Highway to the global Netropolis

WORLD: ELECTRONIC COMMUNICATIONS NETWORK EMERGES

Daily Telegraph (DT) 04 May 1994 p. 20

Language: ENGLISH

It is estimated that there are now 23mn citizens in 56 nations employing

the largest communications network ever constructed, with a further 1mn joining this **electronic community** every month. This **invisible** nation is not controlled, owned or overseen by any single organisation but is bringing about a communications revolution as vital as any staged by the TV and telephone. The computer and the telephone **form** the core of the network, **creating** a digital highway with vast potential. Users send messages around six continents electronically for the price of a local phone call, with their home called the Internet, whose roots lie in 1970s US defence computer networks. US vice president Al Gore believes that these digital superhighways could transform education and enhance competitiveness, while in the UK the GBP 20mn initial stage of the high-speed academic network known as SuperJanet is due for completion in May 1994. This article assesses this **electronic community**.

12/5/10 (Item 8 from file: 583)
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05416007
MATSUSHITA SEEN READY TO JOIN APPLE'S GENERAL MAGIC TEAM
US - MATSUSHITA SEEN READY TO JOIN APPLE'S GENERAL MAGIC TEAM
Computergram International (CGI) 29 October 1992 p5
ISSN: 0268-716X

12/5/11 (Item 9 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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05360342
MCI Steers Global IN
US/CANADA - MCI ESTABLISHES INTEGRATED NETWORK
Communicationsweek International (CWI) 21 September 1992 p1
ISSN: 1042-6086

12/5/12 (Item 10 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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05252336
Spinning a web
UK - 'NOT EVERY WORLD LEADER IS AMERICAN' BROCHURE SLOGAN
Financial Times (C) 1992 (FT) 13 August 1992 p7
Copyright: Financial Times Ltd 1992

12/5/13 (Item 11 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.
05128226
Senior King starts four-way network
UK - INDEPENDENT NETWORK GROUP FORMED BY SENIOR KING
Campaign (CN) 29 May 1992 p10
ISSN: 0008-2309

12/5/14 (Item 12 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.
04618056
xxx
USSR - CABLE & WIRELESS IN RUSSIAN JV
Computergram International (CGI) 5 November 1991 p1
ISSN: 0268-716X

12/5/15 (Item 13 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.
04512483
Norsk Data dives to Nkr257m loss
NORWAY - NORSK DATA REPORTS INTERIM LOSS
Financial Times (C) 1991 (FT) 13 September 1991 p26
Copyright: Financial Times Ltd 1991

12/5/16 (Item 14 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.
04490103
MARCONI SVA ASSOCIA-SE A EEMA
PORTUGAL - MARCONI JOINS EEMA
Semanario (SMO) 23 August 1991 p12
Language: Portuguese

12/5/17 (Item 15 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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04232124
DEC ACQUIRES INTEREST IN MASPAR COMPUTER
US - DEC ACQUIRES INTEREST IN MASPAR COMPUTER
Zero Un Informatique Hebdomadaire (ZH) 19 April 1991 p25
Language: French

12/5/18 (Item 16 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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04190458
TWO TELECOM COMPANIES DEMONSTRATE ISDN STANDARD
EUROPE - TWO TELECOM COMPANIES DEMONSTRATE ISDN STANDARD
Computing (CNG) 28 March 1991 p8

12/5/19 (Item 17 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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02816184

REED AND AMERICAN AIRLINES AGREE DATABASE JV

US - REED AND AMERICAN AIRLINES AGREE DATABASE JV

Financial Times (C) 1991 (FT) 27 July 1989 p26

Copyright: Financial Times Ltd 1991

12/5/20 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6512253 INSPEC Abstract Number: C2000-04-5640-008

Title: Model checking the secure electronic transaction (SET) protocol

Author(s): Lu, S.; Smolka, S.A.

Author Affiliation: Dept. of Comput. Sci., State Univ. of New York, Stony Brook, NY, USA

Conference Title: MASCOTS '99. Proceedings of the Seventh International Symposium on Modeling, Analysis and Simulation of Computer and Telecommunication Systems p.358-64

Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA

Publication Date: 1999 Country of Publication: USA xiv+367 pp.

ISBN: 0 7695 0381 0 Material Identity Number: XX-1999-01657

U.S. Copyright Clearance Center Code: 0 7695 0381 0/99/\$10.00

Conference Title: Proceedings of MASCOTS'99 - 7th International Symposium on Modeling, Analysis and Simulation of Computer and Telecommunication Systems

Conference Sponsor: IEEE Comput. Soc.; IEEE Comput. Soc. Tech. Committee on Simulation (IEEE-TCSIM); IEEE Comput. Soc. Tech. Committee on Comput. Archit. (IEEE-TCCA); ACM Special Interest Group on Simulation (SIGSIM); SCS ; IFIP

Conference Date: 24-28 Oct. 1999 Conference Location: College Park, MD, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Theoretical (T)

Copyright 2000, IEE

12/5/21 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6443966 INSPEC Abstract Number: C2000-02-6130V-001

Title: Shared worlds: view Holodesk

Journal: VR News vol.8, no.8 p.12-15

Publisher: Cydata,

Publication Date: Oct. 1999 Country of Publication: UK

CODEN: VRNEFQ ISSN: 1360-3485

SICI: 1360-3485(199910)8:8L:12:SWVH;1-Y

Material Identity Number: D422-1999-008

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P); Product Review (R)

Abstract: The article looks at one of the newest **multi - user virtual** reality systems to **enter** the competition for the hearts and minds of potential users. Called Holodesk, the product looks good and does a number of things right. Holodesk is one of the new generation of social multi-user

systems. Unlike first-generation systems, in which the world was hosted on a large central computer that relayed traffic between all the clients, the new approach is to make each client a server as well. The big advantage of this technique is that it scales far more effectively than a central server, since there is no single bottleneck for all the network traffic. The first part of the user interface that you encounter is the Holodesk Connector. It is responsible for connecting to the Holodesk Telepresence Network, which actually has nothing at all to do with telepresence. It's basically just a mechanism for maintaining a list of currently active users on the system. You can use a people search feature to find other users with similar interests, and then **add** them to a kind of buddy list that will show you which of them are signed on. Once someone is in your buddy list, you can send them **private** messages even if they're not in the same world as you are. (0 Refs)

Copyright 1999, IEE

12/5/22 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5791265 INSPEC Abstract Number: C9802-7170-005

Title: Electronic commerce on the Web-better forms mean better functions

Author(s): Godby, M.

Journal: Inform vol.11, no.10 p.20-1

Publisher: Assoc. Inf. & Image Manag. Int,

Publication Date: Nov. 1997 Country of Publication: USA

CODEN: INFREN ISSN: 0892-3876

SICI: 0892-3876(199711)11:10L:20:ECBF;1-1

Material Identity Number: K884-97010

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G); Practical (P)

Copyright 1998, IEE

12/5/23 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5211335 INSPEC Abstract Number: B9604-6210P-018, C9604-7440-173

Title: Wide area collaborative networking of computer aided design

Author(s): Newton, P.W.; Wilson, B.G.; Crawford, J.R.; Clarke, S.

Author Affiliation: Div. of Building, Constr. & Eng., CSIRO, Melbourne, Vic., Australia

Conference Title: Australian Telecommunication Networks and Applications Conference 1994. Meeting User Needs. Incorporating 4th Australian Multi-media Communications, Applications and Technology Workshop, 4th Australian Broadband Switching and Services Symposium, 9th Australian Teletraffic Research Seminar. Proceedings Part vol.1 p.47-52 vol.1

Publisher: Monash Univ, Clayton, Vic., Australia

Publication Date: 1994 Country of Publication: Australia 2 vol. xiv+898 pp.

ISBN: 0 7326 0822 8 Material Identity Number: XX94-02809

Conference Title: Proceedings of Australian Telecommunication Networks and Applications Conference 1994. ATNAC '94

Conference Sponsor: Telecom Australia; Alcatel; Ericsson; Fujitsu; Hewlett Packard; Monash Univ.; Nortel; QPSX; Siemens; Sony

Conference Date: 5-7 Dec. 1994 Conference Location: Melbourne, Vic.,
Australia
Language: English Document Type: Conference Paper (PA)
Treatment: Theoretical (T)
Copyright 1996, IEE

12/5/24 (Item 5 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5085479 INSPEC Abstract Number: A9522-4230-048, B9512-6140C-060,
C9512-1250-033

**Title: A low cost compact optoelectronics neural networks for face
recognition**

Author(s): Javidi, B.
Author Affiliation: Dept. of Electr. & Syst. Eng., Connecticut Univ.,
Storrs, CT, USA
Conference Title: LEOS '94. Conference Proceedings. IEEE Lasers and
Electro-Optics Society 1994 7th Annual Meeting (Cat. No.94CH3371-2)
Part vol.1 p.8-9 vol.1
Publisher: IEEE, New York, NY, USA
Publication Date: 1994 Country of Publication: USA 2 vol.
(xx+345+450) pp.
ISBN: 0 7803 1470 0
Conference Title: Proceedings of LEOS'94
Conference Date: 31 Oct.-3 Nov. 1994 Conference Location: Boston, MA,
USA

Language: English Document Type: Conference Paper (PA)
Treatment: Applications (A); Theoretical (T); Experimental (X)
Copyright 1995, IEE

12/5/25 (Item 6 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

4966379 INSPEC Abstract Number: B9507-6210L-074, C9507-6150N-054

Title: Secure group communication protocol for distributed systems

Author(s): Takizawa, M.; Mita, H.
Author Affiliation: Dept. of Comput. & Syst. Eng., Tokyo Denki Univ.,
Saitama, Japan
p.159-65

Publisher: IEEE Comput. Soc. Press, Los Alamitos, CA, USA
Publication Date: 1993 Country of Publication: USA xv+422 pp.
ISBN: 0 8186 4440 0
U.S. Copyright Clearance Center Code: 0730-3157/93/\$3.00
Conference Title: Proceedings of 1993 IEEE 17th International Computer
Software and Applications Conference COMPSAC '93
Conference Sponsor: IEEE
Conference Date: 1-5 Nov. 1993 Conference Location: Phoenix, AZ, USA
Language: English Document Type: Conference Paper (PA)
Treatment: Theoretical (T)

Abstract: In distributed applications like groupware, group communication
among multiple entities is required. The local area networks (LANs) and
radio networks provide broadcast communication at the media access control
(MAC) layer, that is, every entity can receive every protocol data unit

(PDU) transmitted in the **network** . **Group** communication among multiple entities can be easily realized by these networks. One problem in the broadcast network is how to provide **secure** communication for the group. In this paper, we discuss how to provide **secure** group communication in the presence of attacks by malicious entities. The protocol is based on the distributed control scheme by using less- **secure** broadcast **networks** . A **group** of entities is named a cluster. By the protocol, only and all the entities in the cluster can agree on a same **secret** key by exchanging the nonce enciphered by the public key. A subset of the cluster may require such **secure** communication that the other entities in the cluster cannot **join** the communication. In this paper, we discuss how to **establish** the **secure** subcluster communication in the cluster. (21 Refs)
Copyright 1995, IEE

12/5/26 (Item 7 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

4864450 INSPEC Abstract Number: B9503-6210L-029, C9503-5620L-012

Title: Inter-LAN security and trusted routers

Author(s): Hoff, P.; Spilling, P.; Borke, T.

Author Affiliation: Telecom Res., Kjeller, Norway

p.79-88

Publisher: Internet Soc, Reston, VA, USA

Publication Date: 1994 Country of Publication: USA vi+173 pp.

Conference Title: Proceedings of The Internet Society Symposium on Network and Distributed Systems Security

Conference Date: 3-4 Feb. 1994 Conference Location: San Diego, CA, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Copyright 1995, IEE

12/5/27 (Item 8 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

4635326 INSPEC Abstract Number: C9405-0230B-015

Title: Hacker crackdown. Law and disorder on the electronic frontier

Author(s): Sterling, B.

Publisher: Penguin Books, London, UK

Publication Date: 1992 Country of Publication: UK xiv+328 pp.

ISBN: 0 14 017734 5

Language: English Document Type: Book (BK)

12/5/28 (Item 9 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

04043550 INSPEC Abstract Number: B9201-6210M-043

Title: Vision ONE-optimized network evolution

Author(s): Binder, H.E.; Schaffer, B.

Author Affiliation: Siemens AG, Munich, Germany

Journal: Telcom Report International vol.14, spec. issue. p.12-19

Publication Date: Oct. 1991 Country of Publication: West Germany

CODEN: ITEREQ ISSN: 0344-4880

Language: English Document Type: Journal Paper (JP)
Treatment: Practical (P)

12/5/29 (Item 10 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

03602287 INSPEC Abstract Number: C90024461

Title: Structured probabilistic neural networks

Author(s): Paass, G.

Author Affiliation: GMD, Saint Augustin, West Germany

Conference Title: Neuro-Nimes '89. International Workshop. Neural
Networks and their Applications p.345-59

Publisher: EC2, Nimes, France

Publication Date: 1989 Country of Publication: France 512 pp.

ISBN: 2 906899 29 1

Conference Sponsor: ARC; SEE

Conference Date: 13-16 Nov. 1989 Conference Location: Nimes, France

Language: English; French Document Type: Conference Paper (PA)

Treatment: Theoretical (T)

12/5/30 (Item 11 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

02870893 INSPEC Abstract Number: D87001246

Title: Computer crooks face crackdown

Author(s): Utley, A.

Journal: Electronics Times no.395 p.11

Publication Date: 12 Feb. 1987 Country of Publication: UK

CODEN: ELTIE8 ISSN: 0142-3118

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G)

12/5/31 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00508071 98IE09-323

Secure Computing's opportunity

Hertzberg, Robert

Internet World , September 28, 1998 , v4 n31 p48, 1 Page(s)

ISSN: 1081-3071

Company Name: Secure Computing

URL: <http://www.securecomputing.com>

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

12/5/32 (Item 2 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00499029 98LA06-105

Don't neglect browser security -- Three utilities may help you control the wild, insecure world of Java and ActiveX

Null, Christopher

LAN Times , June 8, 1998 , v15 n12 p30, 1 Page(s)

ISSN: 1040-5917

Company Name: Advanced Computer Research; eSafe Technologies; Network Associates

URL: <http://www.acrmain.com> <http://www.esafe.com> <http://www.nai.com>

Product Name: Secure4U 3.1; eSafe Protect 1.1; WebScanX 3.1.2

Languages: English

Document Type: Buyer and Vendor Guide

12/5/33 (Item 3 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00439259 96CR10-203

U.S Office emerges as new channel force, buys reseller

Merrill, Kevin

Computer Reseller News , October 21, 1996 , n706 p1, 344, 2 Page(s)

ISSN: 0893-8377

Company Name: U.S. Office Products; Bay State Computer Group

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

12/5/34 (Item 1 from file: 256)

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2002 Info.Sources Inc. All rts. reserv.

00109536 DOCUMENT TYPE: Review

PRODUCT NAMES: WebShop (712639); Platinum Internet Object Server (712647); Dynamics.Commerce (712655); ACCPAC e.Advantage (712663); RealWorld Expertise SQL (712671)

TITLE: Anticipating The Demand For Electronic Commerce

AUTHOR: Wolosky, Howard W

SOURCE: Practical Accountant, v31 n5 p31(3) May 1998

ISSN: 0032-6321

HOME PAGE: <http://www.electronicaccountant.com>

RECORD TYPE: Review

REVIEW TYPE: Product Analysis

GRADE: Product Analysis, No Rating

12/5/35 (Item 2 from file: 256)

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2002 Info.Sources Inc. All rts. reserv.

00103525 DOCUMENT TYPE: Review

PRODUCT NAMES: IntranetWare for Small Business Windows (656321); Zoomit
VIA (648213)

TITLE: Directory Management Tools

AUTHOR: Spindler, Douglas

SOURCE: Networking Solutions, v6 n9 p38(4) Jun 1997

ISSN: 1058-2800

HOME PAGE: <http://www.nwsolutions.com>

12/5/36 (Item 3 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.

(c)2002 Info.Sources Inc. All rts. reserv.

00093567 DOCUMENT TYPE: Review

PRODUCT NAMES: SecureFast Virtual Networking (SFVN) (588768); Unicenter
Network & Systems Management (616656)

TITLE: Cabletron, CA take mgmt. to new enterprise heights

AUTHOR: Duffy, Jim

SOURCE: Network World, v13 n21 p11(1) May 20, 1996

ISSN: 0887-7661

HOME PAGE: <http://www.nwfusion.com>

et	Items	Description
S1	3876444	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	8424	(MULTI OR MULTIPLE) ()USER? ?
S3	3882745	S1 OR S2
S4	2842307	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR NETWORK? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	71270	S3(2N)S4
S6	495288	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	4603002	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
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S10	64	RD (unique items)
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S12	36	S11 NOT PD>19990409

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File 475:Wall Street Journal Abs 1973-2002/Dec 30
(c) 2002 The New York Times

File 99:Wilson Appl. Sci & Tech Abs 1983-2002/Nov
(c) 2002 The HW Wilson Co.

File 256:SoftBase:Reviews,Companies&Prods. 82-2002/Nov
(c)2002 Info.Sources Inc

File 139:EconLit 1969-2002/Dec
(c) 2002 American Economic Association

16/3,K/1 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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01644168

'Virtual Storefront' Marketing Alliance Set
(Electronic Card Systems formed an electronic commerce alliance with
Leasecomm to jointly promote affordable Internet storefronts)
American Banker, v CLXI, n 214, p 15
November 06, 1996
DOCUMENT TYPE: Journal ISSN: 0002-7561 (United States)
LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

Electronic Card Systems Inc (Los Angeles, CA) formed an **electronic**
commerce alliance with Leasecomm (Waltham, MA) to **jointly** promote
affordable Internet storefronts. The companies will offer a **secure** credit
card service, including Web site **design**. Leasecomm is a lessor of credit
card equipment. Electronic Card Systems is a mail-order...

16/3,K/2 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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01192537 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Securing The Mail

(Control Data Systems and Secure Networks Group jointly develop
security product for electronic commerce transactions)
CommunicationsWeek, p 8
May 15, 1995
DOCUMENT TYPE: Journal ISSN: 0748-8121 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 50

(Control Data Systems and Secure Networks Group jointly develop
security product for electronic commerce transactions)

16/3,K/3 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
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01170496 (USE FORMAT 7 OR 9 FOR FULLTEXT)

British Telecom Forms Italian Alliance

(British Telecom and Banca Nazionale del Lavoro launch Albacom joint
venture to combine telecommunications activities)
Newsbytes News Network, p N/A
April 14, 1995
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 350

16/3,K/4 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01410222 00061209
Secure Internet payment solution for Germany
Anonymous
EDI Update International v9n6 PP: 7 Apr 1997
ISSN: 0268-6635 JRNL CODE: CAM
WORD COUNT: 351

16/3,K/5 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2002 ProQuest Info&Learning. All rts. reserv.

00710124 93-59345
Project aims to help users solve security problems
Conliffe, Alison
Network World v10n19 PP: 33 May 10, 1993
ISSN: 0887-7661 JRNL CODE: NWW
WORD COUNT: 385

16/3,K/6 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0929968 BW1240

**DIGEX INTERMEDIA COMM: DIGEX is First Hosting Firm to Announce Support for
Sun Microsystems' Solaris 7 Operating Environment**
October 28, 1998
Byline: Business Editors/Technology Writers

16/3,K/7 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0574641 BW1069

ADC KENTROX PARAGON: ADC Kentrox takes minority stake in Paragon
April 15, 1996
Byline: Business Editors

16/3,K/8 (Item 3 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.
0130735 BW006
**MINITEL SERVICES: Minitel Services introduces electromarket services to
corporate America**
May 24, 1989
Byline: Business Editors
...1992 open access to the
European Common Market," said Mazzeo.
For companies that want to establish private links to their target

markets, or any **private community** , Minitel offers **virtual private** network agreements.

Under such agreements prospects or clients **enter** their personal billing information the first time Minitel is accessed. Thereafter users dial a local...

16/3,K/9 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

01904704 SUPPLIER NUMBER: 18015526 (USE FORMAT 7 OR 9 FOR FULL TEXT)

AT&T ramps up Internet commerce, access to WorldNet service. (Company Business and Marketing) (Brief Article)

PC Week, v13, n7, p51(1)

Feb 19, 1996

DOCUMENT TYPE: Brief Article ISSN: 0740-1604 LANGUAGE: English

RECORD TYPE: Fulltext

WORD COUNT: 173 LINE COUNT: 00017

16/3,K/10 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

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01770582 SUPPLIER NUMBER: 16829306 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Newsbytes Daily Summary.

Newsbytes, pNEW04140030

April 14, 1995

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 1706 LINE COUNT: 00144

16/3,K/11 (Item 3 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

01770354 SUPPLIER NUMBER: 16825516 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Internet phones to upstage videoconferencing products? Talk is cheaper with local worldwide dialing.

Tadjer, Rivka

Computer Shopper, v15, n5, p65(2)

May, 1995

ISSN: 0886-0556 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 617 LINE COUNT: 00052

... offers a pull-down directory or phone book of licensees, which you can customize by **creating** interest groups or **joining** preset **groups** similar to **online** -service forums. You even can **create** **private** topic groups limited to certain callers--family and friends, so to speak--and inaccessible to...

16/3,K/12 (Item 4 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

01302896 SUPPLIER NUMBER: 07576364 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Tandem, Westinghouse team. (Tandem Computers Inc) (Westinghouse Electric Corp)

Computergram International, n1252, pCGI08300009

August 30, 1989

ISSN: 0268-716X LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

WORD COUNT: 47 LINE COUNT: 00006

16/3,K/13 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01790078 Supplier Number: 53584693 (USE FORMAT 7 FOR FULLTEXT)

VeriSign Announces Major Expansion of Global PKI Backbone.

PR Newswire, p5592

Jan 18, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 390

16/3,K/14 (Item 2 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01727566 Supplier Number: 53078695 (USE FORMAT 7 FOR FULLTEXT)

New Internet Marketing Company Launches Alternative in Long Distance

Service: Donations to the Nonprofit of Your Choice With Every Call You Make.

PR Newswire, p0265

Oct 13, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 483

16/3,K/15 (Item 3 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01500282 Supplier Number: 47189006 (USE FORMAT 7 FOR FULLTEXT)

CyberCash and German Banks Dresdner Bank and Sachsen LB Form a Working

Group To Offer Secure Internet Transactions in Germany

PR Newswire, p0306SFTH016

March 6, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 557

16/3,K/16 (Item 4 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01411751 Supplier Number: 46586578 (USE FORMAT 7 FOR FULLTEXT)

MILESTONES IN BELL ATLANTIC'S MOVE INTO THE INTERNET MARKET

PR Newswire, p0731PHW006

July 31, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1169

16/3,K/17 (Item 5 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01271894 Supplier Number: 45046249 (USE FORMAT 7 FOR FULLTEXT)
TASC WILL UNVEIL NEW INTEGRATED DOCUMENT MANAGEMENT SYSTEM (IDMS)
PR Newswire, pN/A
Oct 5, 1994
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 460

... directly on screen. Folders
and reports can also be shared with other users over a **network** ,
allowing **groups** to **jointly** review and update documents. And
information can be kept **secure** by **designating** folders for eit her
private , workgroup or public access.
Elite IDMS supports virtually every type of office environment.
Law firms...

16/3,K/18 (Item 6 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01041810 Supplier Number: 40058761 (USE FORMAT 7 FOR FULLTEXT)
AUTOMATIC CALL DISTRIBUTION AND OTHER ADVANCED FEATURES ADDED TO FUJITSU
GTE BUSINBSS SYSTEMS 20/240 LINE DIGITAL VOICE/DATA SYSTEM
PR Newswire, pN/A
May 19, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 466

16/3,K/19 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02699031 Supplier Number: 45473835 (USE FORMAT 7 FOR FULLTEXT)
Newsbytes Daily Summary 04/14/95
Newsbytes, pN/A
April 14, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 1664

16/3,K/20 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02699019 Supplier Number: 45473823 (USE FORMAT 7 FOR FULLTEXT)
British Telecom Forms Italian Alliance 04/14/95
Newsbytes, pN/A
April 14, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 360

16/3,K/21 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01261727 Supplier Number: 41353641 (USE FORMAT 7 FOR FULLTEXT)
"Smart" Cars Committee Formed
PRS Automotive Service, pN/A
May 28, 1990
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 119

16/3,K/22 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01108558 Supplier Number: 40804970 (USE FORMAT 7 FOR FULLTEXT)
MINITEL: MINITEL SERVICES COMING TO U.S. MARKET
EDGE, on & about AT&T, v4, n63, pN/A
May 29, 1989
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 428

... users in France, Belgium, Germany, the United Kingdom and Japan.
For companies that want to **establish private** links to their target
markets, or any **private community** , Minitel offers **virtual private**
network agreements.

Under such agreements prospects or clients **enter** their personal
billing information the first time Minitel is accessed. There- after users
dial a...

Set	Items	Description
S1	8648699	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	43381	(MULTI OR MULTIPLE) ()USER? ?
S3	8662781	S1 OR S2
S4	7390481	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR NETWORK? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	572949	S3(2N)S4
S6	2842061	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	8185171	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	2325765	SECURE? OR PRIVATE OR "NOT"()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
S9	1098	S5(S)S6(S)S7(S)S8
S10	298	S5(10N)S6(10N)S7(10N)S8
S11	173	S10 NOT PY>1999
S12	151	RD (unique items)
S13	61	S5(5N)S6(5N)S7(5N)S8
S14	51	RD (unique items)
S15	31	S14 NOT PY>1999
S16	22	S15 NOT PD>19990409

? show files

File 9:Business & Industry(R) Jul/1994-2002/Dec 30
(c) 2002 Resp. DB Svcs.

File 15:ABI/Inform(R) 1971-2002/Dec 31
(c) 2002 ProQuest Info&Learning

File 610:Business Wire 1999-2002/Dec 31
(c) 2002 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2002/Jan 02
(c) 2002 The Gale Group

File 476:Financial Times Fulltext 1982-2002/Dec 28
(c) 2002 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2002/Dec 30
(c) 2002 McGraw-Hill Co. Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2002/Dec 30
(c) 2002 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2002/Jan 02
(c) 2002 The Gale Group

12/3,K/1 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1405281 LAM048
VeriSign Announces Major Expansion of Global PKI Backbone
DATE: January 18, 1999 08:06 EST WORD COUNT: 424

...Internet
Trust Services in The Netherlands, Belgium and Luxembourg

Over 400 Internet Service Providers (ISPs) Join VeriSign Secure
Site ISP

VeriSign Delivers Affiliate Services To Enable Trusted Internet
Communities

VeriSign Announces General Availability of OnSite...

12/3,K/2 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1356111 DCTU020
**New Internet Marketing Company Launches Alternative in Long Distance
Service: Donations to the Nonprofit of Your Choice With Every Call You
Make**
DATE: October 13, 1998 10:25 EDT WORD COUNT: 487

12/3,K/3 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1252672 LATH049
**SCE Launches Pacific Incubation Network To Promote Regional Economic
Development**
DATE: April 2, 1998 12:32 EST WORD COUNT: 477

12/3,K/4 (Item 4 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0978806 PHW006
MILESTONES IN BELL ATLANTIC'S MOVE INTO THE INTERNET MARKET
DATE: July 31, 1996 07:01 EDT WORD COUNT: 1,161

...and funded development of
the site.

-- Bell Atlantic Signs Alliance With APDI to Provide Internet,

On - line Connections to Associations -- July 9, 1996
Product Provides Electronic Link to Public, " Secure "
Communications Tool for Associations

Bell Atlantic Internet Solutions and Application Programming & Development Inc. (APDI) are joining forces to help associations establish electronic communications links with their members and with the public. Through its strategic alliance with...

12/3,K/5 (Item 5 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0849038 CH005
FIRST UNION'S VIRTUAL MARKETPLACE ON THE INTERNET OPEN FOR BUSINESS

DATE: August 9, 1995 10:35 EDT WORD COUNT: 775

...now open for business on CommunityCommerce are the first of many First Union expects to join its electronic mall. The bank is the first in the nation to develop a secure virtual community and bring together merchants with potential customers worldwide.

PCTravel, a free, on-line travel and...

12/3,K/6 (Item 6 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0747896 DC003
TASC WILL UNVEIL NEW INTEGRATED DOCUMENT MANAGEMENT SYSTEM (IDMS)

DATE: October 5, 1994 08:42 EDT WORD COUNT: 461

...directly on screen. Folders and reports can also be shared with other users over a network, allowing groups to jointly review and update documents. And information can be kept secure by designating folders for either private, workgroup or public access.

Elite IDMS supports virtually every type of office environment. Law firms...

12/3,K/7 (Item 7 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0462400 SF008
DEL MONTE FOODS BUILDS PRIVATE LABEL BUSINESS
DATE: April 3, 1992 15:41 EST WORD COUNT: 490

12/3,K/8 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2002 The Gale Group. All rts. reserv.

06124167 Supplier Number: 53852401 (USE FORMAT 7 FOR FULLTEXT)
**Community NetWorks Names Larry Edelson-Kayne Vice President - Controller;
29-Year Veteran Was Forbes Controller and Took High-Tech Company Public.**
Business Wire, p1283
Feb 11, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 364

12/3,K/9 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05912938 Supplier Number: 53138076 (USE FORMAT 7 FOR FULLTEXT)
**DIGEX is First Hosting Firm to Announce Support for Sun Microsystems'
Solaris 7 Operating Environment.**
Business Wire, p1240
Oct 28, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 483

12/3,K/10 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05420337 Supplier Number: 48221799 (USE FORMAT 7 FOR FULLTEXT)
Load Rush of '98
Cassidy, William B.
Traffic World, p57
Jan 12, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1550

... continue with the addition of Rand McNally.'
Albert said RouteLink's ability to let customers **create online
communities** will set it apart. 'Shippers can **create a private online
community** with a core group of carriers,' he said. 'Or you can **enter a
community created** just for shippers and carriers that use the
Transportation Consumer Protection Council's bill of...

12/3,K/11 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.
04302828 Supplier Number: 46306850 (USE FORMAT 7 FOR FULLTEXT)
ADC KENTROX TAKES MINORITY STAKE IN PARAGON
PR Newswire, p415NEM014
April 15, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade

Word Count: 353

12/3,K/12 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.
04210606 Supplier Number: 46158698 (USE FORMAT 7 FOR FULLTEXT)
AT&T ramps up Internet commerce, access to WorldNet service
PC Week, p51
Feb 19, 1996
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 173

12/3,K/13 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.
03829610 Supplier Number: 45473823 (USE FORMAT 7 FOR FULLTEXT)
British Telecom Forms Italian Alliance 04/14/95
Newsbytes, pN/A
April 14, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 360

12/3,K/14 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.
03309757 Supplier Number: 44572420 (USE FORMAT 7 FOR FULLTEXT)
NORTHEAST
Modern Healthcare, p49
April 4, 1994
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Professional
Word Count: 338

12/3,K/15 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.
03122171 Supplier Number: 44257739 (USE FORMAT 7 FOR FULLTEXT)
Oklahoma telecom plan introduced
Common Carrier Week, pN/A
Nov 29, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter; Professional Trade
Word Count: 192

12/3,K/16 (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.
01024806
Hopesea in UK market assault.
Electronics Weekly January 11, 1984 p. 5

Set	Items	Description
S1	6402067	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	22073	(MULTI OR MULTIPLE)()USER? ?
S3	6409578	S1 OR S2
S4	5420385	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR NETWORK? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	396442	S3(2N)S4
S6	2058314	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	6225214	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	1622247	SECURE? OR PRIVATE OR "NOT"()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
S9	53	S5(5N)S6(5N)S7(5N)S8
S10	37	RD (unique items)
S11	21	S10 NOT PY>1999
S12	16	S11 NOT PD>19990409

? show files

File 613:PR Newswire 1999-2002/Dec 31
(c) 2002 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2002/Dec 30
(c) 2002 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2002/Dec 29
(c) 2002 San Jose Mercury News

FT NPL
(3 of 4)

Set	Items	Description
S1	3887822	COMMUNIT? OR FORUM? ? OR SOCIET? ?
S2	29743	(MULTI OR MULTIPLE) ()USER? ?
S3	3912536	S1 OR S2
S4	8671635	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	133891	S3(2N)S4
S6	5108257	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	14238595	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	4152536	SECURE? OR PRIVATE OR "NOT" ()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
S9	31	S5(5N)S6(5N)S7(5N)S8 NOT PY>2000
S10	5	S9 NOT PD>19990409
S11	4	RD (unique items) <i>[all duplicates of previously printed items]</i>

? show files

File 148:Gale Group Trade & Industry DB 1976-2002/Dec 30
(c)2002 The Gale Group

File 20:Dialog Global Reporter 1997-2002/Dec 30
(c) 2002 The Dialog Corp.

File 47:Gale Group Magazine DB(TM) 1959-2002/Dec 26
(c) 2002 The Gale group

File 635:Business Dateline(R) 1985-2002/Dec 31
(c) 2002 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2002/Jan 02
(c) 2002 The Gale Group

12/3,K/1 (Item 1 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2002 ProQuest Info&Learning. All rts. reserv.

00331694 (USE FORMAT 7 OR 9 FOR FULLTEXT)
PC home banking
Gamble, Richard H
Independent Banker, v48, n3, p79-85, Mar 1998 DOCUMENT TYPE: Journal
Article ARTICLE TYPE: News LANGUAGE: English RECORD TYPE: Abstract
Fulltext
WORD COUNT: 01658

12/3,K/2 (Item 2 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2002 ProQuest Info&Learning. All rts. reserv.

00263077 (USE FORMAT 7 OR 9 FOR FULLTEXT)
First Union, Open Market hit the Internet
Marrinan, Michele
Bank Systems & Technology, v32, n5, p6-10, May 1995 DOCUMENT TYPE:
Journal Article LANGUAGE: English RECORD TYPE: Abstract Fulltext
WORD COUNT: 00678

12/3,K/3 (Item 1 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2002 The Dialog Corp. All rts. reserv.

04544689
Fund News - @Ventures III Closes; CMGI Raises \$50M
George Moriarty
Private Equity Week
January 8,1999 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH WORD COUNT: 743 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

TEXT:
...same as Funds I and II, with a heavy focus on four Internet-related
areas- **electronic** commerce, content, **community** and infrastructure. Prior
to the final close, @Ventures III made investments in three early-stage...

12/3,K/4 (Item 2 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2002 The Dialog Corp. All rts. reserv.

04543590
AOL/Netscape:You've got a deal Preparing for the e-commerce wars
Jeffrey Keegan
Investment Dealers Digest
December 14,1998 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH WORD COUNT: 874 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

...Justice Department's antitrust case against rival Microsoft.

By combining the businesses, AOL hopes to **create** under a single roof an **electronic community** in which businessmen toil during the day, teenagers gossip after school, and advertisers pitch products...

...capabilities will be the critical elements to any Internet success story and, in Netscape, AOL **found** a partner with something to contribute in each. Netscape, one of the original Internet brand...

12/3,K/5 (Item 3 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters

(c) 2002 The Dialog Corp. All rts. reserv.

04543016

StarMedia Raises Record \$80 Million from a Diverse Syndicate

Kelly Holman

Venture Capital Journal

December 1,1998 DOCUMENT TYPE: NEWSLETTER

PUBLISHER: SECURITIES DATA PUBLISHING

LANGUAGE: ENGLISH WORD COUNT: 309 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

12/3,K/6 (Item 4 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters

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04540998

BabyCenter Raises \$10M From Venture Group

Kelly Holman

Private Equity Week

November 2,1998 DOCUMENT TYPE: NEWSLETTER

PUBLISHER: SECURITIES DATA PUBLISHING

LANGUAGE: ENGLISH WORD COUNT: 333 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

TEXT:

...company's information systems.

BabyCenter provides medically-reviewed articles, parenting news, interactive tools and an **online community**.

Matt Glickman, BabyCenter co-founder and chief executive, said the idea for the company **originated** when Glickman worked at Intuit prior to founding BabyCenter. "I was about to become a...

12/3,K/7 (Item 5 from file: 267)

DIALOG(R)File 267:Finance & Banking Newsletters

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04540132

StarMedia Raises \$80M from Syndicate
Kelly Holman
Private Equity Week
October 19, 1998 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH WORD COUNT: 257 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

12/3,K/8 (Item 6 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
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00030581
Electronic Commerce Company Seeks Up To \$10M
Private Equity Week
August 18, 1997 VOL: 4 ISSUE: 33 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: INVESTMENT DEALERS DIGEST
LANGUAGE: ENGLISH WORD COUNT: 864 RECORD TYPE: FULLTEXT

(c) INVESTMENT DEALERS DIGEST All Rts. Reserv.

12/3,K/9 (Item 7 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2002 The Dialog Corp. All rts. reserv.

00021027
"Only Connect . . . " Private Equity: Time For A Market-Based Approach
By Guy Fraser-Sampson*
European Venture Capital Journal
September 1, 1996 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH WORD COUNT: 2367 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

12/3,K/10 (Item 8 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
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00001395
VENDORS LINK DATABASES, WEB FOR ON-LINE COMMERCE
TREASURY MANAGER'S REPORT
July 19, 1996 VOL: 4 ISSUE: 15 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 417 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

12/3,K/11 (Item 9 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
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00000402

RETAIL DELIVERY STRATEGIES FOR THE COMMUNITY BANK
RETAIL DELIVERY SYSTEMS NEWS
MARCH 15, 1996 VOL: 1 ISSUE: 5 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 1214 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

Set	Items	Description
S1	144049	COMMUNIT? OR FORUM? ? OR SOCIET? ?
S2	187	(MULTI OR MULTIPLE)()USER? ?
S3	144188	S1 OR S2
S4	218868	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	1767	S3(2N)S4
S6	127359	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	328841	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	134194	SECURE? OR PRIVATE OR "NOT"()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
S9	52	S5(S)S6(S)S7(S)S8
S10	29	S9 NOT PY>1999
S11	27	RD (unique items)
S12	11	S11 NOT PD>19990409

? show files

File 625:American Banker Publications 1981-2002/Dec 27

(c) 2002 American Banker

File 268:Banking Info Source 1981-2002/Dec W4

(c) 2002 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2002/Dec 27

(c) 2002 Bond Buyer

File 267:Finance & Banking Newsletters 2002/Dec 23

(c) 2002 The Dialog Corp.

12/3,K/1 (Item 1 from file: 638)
DIALOG(R)File 638:Newsday/New York Newsday
(c) 2003 Newsday Inc. All rts. reserv.

10082129

LOOKING BACK / THE CENTURY 1921 to 1930 / A DECADE TO BEHOLD /Affordable cars and bathtub gin. Flagpole sitters and marathon dances. With prejudice and violence - the Ku Klux Klan - mixed in. SIDEBARS: 1) THE LOCAL STORY / MANNERS & MORALS 2) VOTE FOR THE CENTURY'S TOP 10 STORIES

Newsday (ND) - Tuesday March 23, 1999
By: David Behrens. STAFF WRITER
Edition: ALL EDITIONS Section: PART II Page: B06
Word Count: 4,219

12/3,K/2 (Item 1 from file: 713)
DIALOG(R)File 713:Atlanta J/Const.
(c) 2003 Atlanta Newspapers. All rts. reserv.

10010059

TECHWEEK A QUICK LOOK AT THE LATEST TECHNOLOGY NEWS. ROCK BAND KISS OFFERS A LINK TO THE INTERNET

Atlanta Journal-CONSTITUTION (AJ-CONSTITUTION) - Sunday, January 10, 1999
Section: Personal Technology Page: P/(CONSTITUTION): 01
Word Count: 516

12/3,K/3 (Item 2 from file: 713)
DIALOG(R)File 713:Atlanta J/Const.
(c) 2003 Atlanta Newspapers. All rts. reserv.

09854014

TECHREPORT RISE OF NEWS SITES ON WEB TRACED TO CLINTON SCANDAL

Atlanta Journal-CONSTITUTION (AJ-CONSTITUTION) - Sunday, December 20, 1998
By: Mark Clothier
Section: Personal Technology Page: P/(CONSTITUTION): 02
Word Count: 656

Set	Items	Description
S1	3144037	COMMUNIT? OR FORUM? ? OR SOCIET? ?
S2	955	(MULTI OR MULTIPLE)()USER? ?
S3	3144796	S1 OR S2
S4	1782114	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	17080	S3(2N)S4
S6	2581881	SIGN? ?() (UP? ? OR ON? ?) OR JOIN? OR ENLIST? ? OR ENROLL? ? OR ENTER? ? OR OPT? ?() (IN OR OUT)
S7	8604642	CREAT? OR DESIGN? OR ADD? ? OR FORM? ? OR ORIGINATE? ? OR - INITIATE? ? OR FOUND OR ESTABLISH?? OR DEVELOP? ? OR START? ?
S8	2450529	SECURE? OR PRIVATE OR "NOT"()VISIBLE OR SECRET OR CONCEAL? OR HIDDEN OR CONFIDENTIAL OR UNDISCLOSED OR INVISIBLE
S9	40	S5(S)S6(S)S7(S)S8
S10	27	RD (unique items)
S11	3	S10 NOT PY>1999
S12	3	S11 NOT PD>19990409

? show files

File 387:The Denver Post 1994-2002/Dec 31
(c) 2002 Denver Post

File 471:New York Times Fulltext 90-Day 2003/Jan 01
(c) 2003 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2002/Dec 30
(c) 2003 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2002/Dec 31
(c) 2003 Detroit Free Press Inc.

File 631:Boston Globe 1980-2002/Dec 31
(c) 2003 Boston Globe

File 633:Phil.Inquirer 1983-2002/Dec 29
(c) 2003 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2002/Dec 31
(c) 2003 Newsday Inc.

File 640:San Francisco Chronicle 1988-2002/Dec 29
(c) 2003 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2002/Dec 30
(c) 2002 Scripps Howard News

File 702:Miami Herald 1983-2002/Dec 24
(c) 2002 The Miami Herald Publishing Co.

File 703:USA Today 1989-2003/Jan 01
(c) 2003 USA Today

File 704:(Portland)The Oregonian 1989-2002/Dec 31
(c) 2003 The Oregonian

File 713:Atlanta J/Const. 1989-2003/Jan 02
(c) 2003 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2002/Dec 29
(c) 2003 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2002/Dec 31
(c) 2002 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2000/Dec 13
(c) 2000 The Plain Dealer

File 735:St. Petersburg Times 1989- 2000/Nov 01
(c) 2000 St. Petersburg Times

File 476:Financial Times Fulltext 1982-2003/Jan 01
(c) 2003 Financial Times Ltd

File 477:Irish Times 1999-2002/Dec 31
(c) 2002 Irish Times

File 710:Times/Sun.Times(London) Jun 1988-2002/Dec 30
(c) 2002 Times Newspapers

File 711:Independent(London) Sep 1988-2003/Jan 01

(c) 2003 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2003/Jan 02
(c) 2003 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2003/Jan 02
(c) 2003

"eGroups"
Search in
FT NPL

4/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01784406 04-35397

News track

Fox, Robert

Communications of the ACM v42n3 PP: 11-12 Mar 1999

ISSN: 0001-0782 JRNL CODE: ACM

WORD COUNT: 744

...TEXT: boxes from two major data centers, hosting the email of 180 corporate customers. Another is **eGroups**, which provides ways for small groups like businesses, extended families, and universities, to set up...

4/3,K/2 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00024883 1999095B0274 (USE FORMAT 7 FOR FULLTEXT)
Schools Online & Yahoo! Charity Auctions to Deliver 'Auction for Access'; A New Kind of Online Auction
Business Wire
Monday, April 5, 1999 11:19 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 827

4/3,K/3 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0979063 BW1064

NE NEBR FOR GEORGE BUSH: Nebraskan Bush Supporters Start Web Site

February 15, 1999

Byline: Business Editors/Political Writers

4/3,K/4 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0971910 BW1274

FACTS ONLINE: Hot Technology Companies: 117 Qualify In January

February 01, 1999

Byline: Business Editors

4/3,K/5 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02285686 SUPPLIER NUMBER: 54315557 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**E-Mail List Directories Put New Face on an Old Service.(Topica, eGroups
and Onelist) (Company Business and Marketing)**
Virzi, Anna Maria
Internet World, 5, 13, 35(1)
April 5, 1999
ISSN: 1097-8291 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 690 LINE COUNT: 00058

**E-Mail List Directories Put New Face on an Old Service.(Topica, eGroups
and Onelist) (Company Business and Marketing)**
... with the recent addition of Ask Dr. Science, a 17,000-member list.
Another service, **eGroups**, also allows users to start new lists and
join established ones such as the Free...

...Tile. Net, said Topica provides a service that's not being offered
elsewhere.

Meanwhile, both **eGroups** and Onelist executives say their services
are enjoying popularity among both consumers and businesses.

Martin Roscheisen, **eGroups** CEO, said his company focused on the
user interface as well as scalability issues before...

...a massive amount of e-mail in such a short time," he said.

For revenue, **eGroups** allows e-commerce sites to distribute targeted
e-mail messages to people who opt to...

...according to Mark Maxwell, vice president of business development.

search: ADVERTISING, CONTENT

AT A GLANCE

eGroups Inc.

Launched: June 1998

Users: 4 million

E-mail lists: 150,000

Investors: Sequoia Capital...

...COMPANY NAMES: **eGroups** Inc

4/3,K/6 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02281631 SUPPLIER NUMBER: 54242728 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Latest Reports Direct From Kosovo 03/29/99.
Newsbytes, NA
March 29, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 64 LINE COUNT: 00008

4/3,K/7 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02277789 SUPPLIER NUMBER: 54068631 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Clubs and Communities. (Internet/Web/Online Service Information) (Directory)
Beltran, Roderick A.; Kaplan, Jeremy A.
PC Magazine, 158(1)
April 6, 1999
DOCUMENT TYPE: Directory ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 630 LINE COUNT: 00054

... forum is public, even if your community is private. No shared calendar or contact list.

eGROUPS

www. **egroups** .com

Quick take: A free list server at its core, **eGroups** facilitates community by giving you a central place to share.

Pros: Group message structure ensures...

...much style.

Pros: You can get feedback from your visitors with custom-made questionnaires. Uses **eGroups** for its mailing lists. 10MB free Web space to build pages around the calendar, discussion...

4/3,K/8 (Item 4 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv..

02275028 SUPPLIER NUMBER: 54011612 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Three Online Old-Timers Try for Net Makeovers. (CompuServe, Prodigy, and Delphi) (Company Business and Marketing)
Wang, Nelson
Internet World, 5, 7, 1(1)
Feb 22, 1999
ISSN: 1081-3071 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1829 LINE COUNT: 00144

4/3,K/9 (Item 5 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv..

02264793 SUPPLIER NUMBER: 53663165 (USE FORMAT 7 OR 9 FOR FULL TEXT)
******Mystery Spammer Riles Up To 300 In Manila 01/27/99.**
Newsbytes, NA
Jan 27, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 646 LINE COUNT: 00055

4/3,K/10 (Item 6 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv..

02263565 SUPPLIER NUMBER: 53638256

Get the Word Out? -- Tired of entering all those names every time you send out e-mail? Think list-host. (Abstract) (Buyers Guide)

Langa, Fred

Windows Magazine, 29(1)

Feb 1, 1999

DOCUMENT TYPE: Abstract Buyers Guide

ISSN: 1060-1066

LANGUAGE:

English

RECORD TYPE: Abstract

4/3,K/11 (Item 7 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

02238029 SUPPLIER NUMBER: 53200207 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Internet Update 11/09/98.

Newsbytes, NA

Nov 9, 1998

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 566 LINE COUNT: 00050

4/3,K/12 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01926506

eGroups .com Expands Sales Team and Opens New York Office; Online Group Communications Leader eGroups Scores Executives From Disney and 24/7 Media, Establishes East Coast Presence.

Business Wire

19990726, 1999

Language: English Record Type: Citation

Document Type: Newswire; Trade

Word Count: 589

4/3,K/13 (Item 2 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01814626 Supplier Number: 53943110 (USE FORMAT 7 FOR FULLTEXT)

eGroups .com Breaks 3 Million User Mark in First Nine Months on the Web.

PR Newswire, p0876

Feb 23, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 513

...customer base passed the 3 million user mark in less than nine months of operation. eGroups .com built its broad user base by creating an easy-to-use, free email list...

...5 million email messages per day for its 120,000 email lists -- ranging from small eGroups with less than 10 members to professional

organizations with thousands of members.

eGroups .com simplifies group communications by offering an integrated suite of group applications in one platform. Users exchange messages via typical email programs or through the eGroups .com Web site, and can also easily manage all of their email list subscriptions through the same site. eGroups .com integrates:

Email and threaded discussions -- creating a dynamic forum for group updates and debate...

...collaborative editing, and more.

Organizations, clubs, small businesses, universities and campus groups can set up eGroups in minutes and immediately invite members to join. New members can join an existing eGroup...

...dominant method of facilitating communications going forward," said Tim Bjarin, President of Creative Strategies, Inc. " eGroups .com has established itself as an early leader in the space, given its tremendous growth in the nine months since its appearance on the Internet."

" eGroups .com has surpassed the 1 million and 3 million user marks faster than any other Web-based application," said Martin Roscheisen, CEO of eGroups .com. "The snowball is rolling and it's gaining speed. eGroups .com's explosive growth validates our belief that tight integration of multiple group applications and simplicity are the two key factors driving this market."

About eGroups .com

The brainchild of Stanford graduates Martin Roscheisen, CEO and founder, and Scott Hassan, vice president of engineering and founder, eGroups .com was founded in June 1998 with a mission to be the platform for group...

...to encompass over 3 million users. Every day, more than 15,000 new users join eGroups .com, making the service one of the fastest growing sites on the Internet.

Headquartered in San Francisco, California, the company is privately held. eGroups .com is funded by premier venture capitalists including Sequoia Capital and Atlas Ventures.

For more information on eGroups .com, and to start or join an eGroup, please visit www.egroups.com, or call 415-284-6900.

NOTE: eGroups .com and the eGroups logo are the properties of eGroups , Inc. All other products and companies named herein are trademarks of their respective holders.

4/3,K/14 (Item 3 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01787239 Supplier Number: 53553979 (USE FORMAT 7 FOR FULLTEXT)

eGroups Secures \$5.1 Million in New Venture Backing.

PR Newswire, p2656

Jan 12, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 582

eGroups Secures \$5.1 Million in New Venture Backing.

Communications

SAN FRANCISCO, Jan. 12 /PRNewswire/ -- **eGroups** (<http://www.egroups.com>), the leading provider of free Web-based e-mail groups and a growing suite...

...provided the seed financing in June 1998. The additional funding will be used to expand **eGroups** ' current offering into an integrated group communications platform that provides the outsourcing solution of choice...

...leading Internet portal and community sites as well as to corporate customers. The investments position **eGroups** for increased growth and capitalize on the company's current success..

"We are pleased by the enthusiasm that the investment community has shown for the **eGroups** opportunity," said Martin Roscheisen, CEO of **eGroups** . "With this latest round of financing, we can cement our early market leadership, and roll...

...our users and OEM customers."

"We were impressed by the firestorm of user support for **eGroups** and we were eager to be a part of their business," said Michael Moritz of...

...They are off to a great start and we're looking forward to working with **eGroups** as they realize their full promise as a hub of group communications."

eGroups provides a complete, integrated Net service to simplify group communications. The core of **eGroups** ' offering is based on e-mail groups, the new Web-enabled version of e-mail...

...been the essence of effective online group communications since the early days of the Internet. **eGroups** makes it easy for anyone to create and manage an e-mail group, and group members can participate with any standard client application of their choice and from any location. **eGroups** provides a complete offering in that the product integrates a suite of group applications for calendaring, coordination, document sharing, and a growing number of other uses. **eGroups** ' service is based on highly scalable, proprietary technology which also includes robust anti-spam protections...

...by Frontier), AtWeb (acquired by Netscape), ChipShot Golf, eLoan, eToys, NextCard, PlanetRx and Scient.

About **eGroups**

Founded in June 1998, **eGroups** provides an easy-to-use solution for groups to take advantage of the Internet as a communications medium. Providing targeted services to meet the needs of a variety of groups, **eGroups** facilitates the next generation of group communication. **eGroups** provides communities with the tools necessary to communicate in the manner in which they'd prefer -- via email, chat or review web-based digests. Every day, **eGroups** currently helps establish 700 new affinity groups and accrues 15,000 new users. **eGroups** is one of the fastest growing sites on the Net, becoming a top 50 Web site in less than 180 days.

eGroups is headquartered in San Francisco, California. For more information on **eGroups** , please visit their Web site at <http://www.egroups.com>.

01738471 Supplier Number: 53121448 (USE FORMAT 7 FOR FULLTEXT)
FindMail Launches eGroups .com Service, Free Web-based E-Mail Groups For Everyone.

PR Newswire, p8721

Oct 26, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 767

FindMail Launches eGroups .com Service, Free Web-based E-Mail Groups For Everyone.

... PRNewswire/ -- FindMail, Inc., the leading provider of integrated Net services for group communication, today announced **eGroups .com**, a service that brings the power of e-mail groups to everyone. **eGroups .com** makes it easy for anyone to create and manage an e-mail group for...

...receiving messages as e-mail or by reading them through their feature-rich, personalized My **eGroups** Web page, available at www.egroups.com.

" **eGroups .com** is turning e-mail groups into the next major Web-based media application, in...

...Web. We have taken their best features, and made them safe and accessible to everyone."

eGroups .com has been enthusiastically received since the start of its "public beta" test in May...

...than one million users have already signed up in this short period of time, making **eGroups .com** one of the fastest growing Net services ever.

eGroups Delivers Industry Firsts

eGroups .com offers the industry's first unified subscription manager, an interface that allows users to...

...e-mail subscriptions with the click of a mouse, whether the group is hosted on **eGroups .com** or not. "Our research indicates that one major obstacle to broad consumer adoption of...

...to unsubscribe," says Roscheisen. "We have removed this obstacle through our innovative subscription control panel."

eGroups .com also offers a full-featured, Web-based message reader, giving users the convenient option of reading messages via e-mail or on the Web.

Another unique feature of **eGroups .com** is its robust anti-spam technology. A spam detector automatically recognizes potential spam attempts...

...are never revealed, so spammers find it impossible to collect them.

Other unique features of **eGroups .com** include a unified "What's New" view of all the groups to which a...

...profiles.

By replacing expert-only legacy applications with an intuitive but feature-rich Web interface, **eGroups .com** makes true, opt-in communities available to everyone. "E-mail groups complement the range...

...form of discreet footers on e-mail messages, and banner ads on the Web site. **eGroups .com** presents advertisers with attractive targeting

opportunities since individual e-mail groups contain people who...

...e-mail groups to the Web and making them easy to use for everyone. Its eGroups .com service is one of the fastest growing on the Net, becoming a top 50...

...than 180 days. FindMail is privately funded and is headquartered in San Francisco, California.

The eGroups .com Web site can be found at <http://www.eGroups.com/>.

4/3,K/16 (Item 1 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

1446198

LASUMM

PR Newswire California Summary, Monday, March 29 up to 2 p.m. PT

DATE: March 29, 1999

17:18 EST

WORD COUNT: 5,126

4/3,K/17 (Item 2 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

1446110

SFM118

Monk Spreads Kosovo News via Email

DATE: March 29, 1999

15:54 EST

WORD COUNT: 214

4/3,K/18 (Item 3 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

1434453

LASUMM

PR Newswire California Summary, Monday March 8, up to 10:00AM PT

DATE: March 8, 1999

12:55 EST

WORD COUNT: 3,354

4/3,K/19 (Item 4 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

1433984

SFM064

eGroups .com Names Internet Industry Luminaries to Advisory Board

DATE: March 8, 1999

07:55 EST

WORD COUNT: 419

4/3,K/20 (Item 5 from file: 813)

DIALOG(R)File 813:PR Newswire

(c) 1999 PR Newswire Association Inc. All rts. reserv.

1403153

HSCPR

PR Newswire High Technology Summary Tuesday, January 12, 1999

DATE: January 12, 1999

17:31 EST

WORD COUNT: 4,537

4/3,K/21 (Item 6 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1403133 LASUMM
PR Newswire California Summary, Tuesday January 12 up to 2:00PM PT
DATE: January 12, 1999 17:07 EST WORD COUNT: 905

4/3,K/22 (Item 7 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1364702 HSCPR
PR Newswire High Technology Summary Monday, Oct. 26, 1998
DATE: October 26, 1998 17:41 EST WORD COUNT: 4,454

4/3,K/23 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

07378826 Supplier Number: 60036368 (USE FORMAT 7 FOR FULLTEXT)
Come Together. (Brief Article)
MCGARVEY, ROBERT
Entrepreneur, v27, n4, p28
April, 1999
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 126

4/3,K/24 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04912245 (USE FORMAT 7 OR 9 FOR FULLTEXT)
IRT Business This Week 1 (Wired On Friday): Yugoslavian conflict spreads to Internet but safety is ignored
NIALl MCKAY
IRISH TIMES, p58
April 09, 1999
JOURNAL CODE: FIRT LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 772

(USE FORMAT 7 OR 9 FOR FULLTEXT)

4/3,K/25 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04806253 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The Salt Lake Tribune Cybersavvy Column

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (SALT LAKE TRIBUNE - UTAH)

March 29, 1999

JOURNAL CODE: KSLT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 476

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... a server to run it through. Now, with free Web-based lists like OneList, Topica, eGroups and CoolList, almost anyone can easily set up a list.

Collectors and enthusiasts make up...

...these services are a gift.

CYBERSAVVY LINKS

CoolList -- www.coollist.com

OneList -- www.onelist.com

eGroups -- www.egroups.com

Topica -- www.topica.com

Y2K TIP OF THE WEEK: Contact your utility companies (phone...

4/3,K/26 (Item 3 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04799816

Internet Update: Latest Reports Direct From Kosovo

NEWSBYTES

March 29, 1999

JOURNAL CODE: FNEW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 61

4/3,K/27 (Item 4 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04799726

PR Newswire California Summary, Monday, March 29 up -3-

PR NEWswire

March 29, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1341

4/3,K/28 (Item 5 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04778827 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Internet Keeps Information Flowing Out of Kosovo

Reid Kanaley

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (PHILADELPHIA INQUIRER -

PENNSYLVANIA)

March 27, 1999

JOURNAL CODE: KPIN LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 754

4/3,K/29 (Item 6 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04378325 (USE FORMAT 7 OR 9 FOR FULLTEXT)

'Cyber warriors' to promote Malaysia abroad

Izatun Hanim Shari

NEW STRAITS TIMES (MALAYSIA), p04

February 18, 1999

JOURNAL CODE: FNST LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 438

4/3,K/30 (Item 7 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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04049342 (USE FORMAT 7 OR 9 FOR FULLTEXT)

E-post offices become new Internet play

SECTION TITLE: BUSINESS

2

CHRISTCHURCH PRESS, p26

January 16, 1999

JOURNAL CODE: WTCP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 159

4/3,K/31 (Item 8 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

03848645 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Discussion groups helped spread PhilMusic gospel

BUSINESSWORLD (PHILIPPINES)

December 24, 1998

JOURNAL CODE: FBWP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 117

Set	Items	Description
S1	1779	EGROUPS OR YAHOO? ?()GROUPS
S2	525	S1 NOT PY>1999
S3	63	S2 NOT PD>19990409
S4	31	RD (unique items)

? show files

File 15:ABI/Inform(R) 1971-2003/Jan 01
(c) 2003 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2002/Dec 30
(c) 2002 Resp. DB Svcs.

File 610:Business Wire 1999-2003/Jan 02
(c) 2003 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2002/Jan 02
(c) 2002 The Gale Group

File 476:Financial Times Fulltext 1982-2003/Jan 01
(c) 2003 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2003/Jan 01
(c) 2003 McGraw-Hill Co. Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2002/Dec 30
(c) 2002 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2002/Jan 02
(c) 2002 The Gale Group

File 613:PR Newswire 1999-2003/Jan 02
(c) 2003 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2002/Dec 30
(c) 2002 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2002/Dec 31
(c) 2003 San Jose Mercury News

File 148:Gale Group Trade & Industry DB 1976-2002/Dec 30
(c)2002 The Gale Group

File 20:Dialog Global Reporter 1997-2003/Jan 02
(c) 2003 The Dialog Corp.

4/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

05831831 SUPPLIER NUMBER: 54011612 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Three Online Old-Timers Try for Net Makeovers. (CompuServe, Prodigy, and Delphi) (Company Business and Marketing)
Wang, Nelson
Internet World, 5, 7, 1(1)
Feb 22, 1999
ISSN: 1097-8291 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1829 LINE COUNT: 00144

4/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

05546486 SUPPLIER NUMBER: 60036368
Come Together. (Brief Article)
MCGARVEY, ROBERT
Entrepreneur, 27, 4, 28
April, 1999
DOCUMENT TYPE: Brief Article ISSN: 0163-3341 LANGUAGE: English
RECORD TYPE: Citation

4/3,K/3 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

05328310 SUPPLIER NUMBER: 54068631 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Clubs and Communities. (Internet/Web/Online Service Information) (Directory)
Beltran, Roderick A.; Kaplan, Jeremy A.
PC Magazine, 158(1)
April 6, 1999
DOCUMENT TYPE: Directory ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 630 LINE COUNT: 00054

... forum is public, even if your community is private. No shared calendar or contact list.

eGROUPS

www. **egroups** .com

Quick take: A free list server at its core, **eGroups** facilitates community by giving you a central place to share.

Pros: Group message structure ensures...

...list that most others use. You can't set as many polling features as at **eGroups** .

321 Website

www.321website.com

Quick take: Designed to be a community hub that you...

...much style.

Pros: You can get feedback from your visitors with custom-made

questionnaires. Uses **eGroups** for its mailing lists. 10MB free Web space to build pages around the calendar, discussion...

4/3,K/4 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

1046710 00-11422

eGroups .com Names Internet Industry Luminaries to Advisory Board

Anonymous

PR Newswire (New York, NY, US) p1

PUBL DATE: 990308

WORD COUNT: 384

DATLINE: San Francisco, CA, US, Pacific

Set	Items	Description
S1	136	EGROUPS OR YAHOO? ?()GROUPS
S2	21	S1 NOT PY>1999
S3	17	RD (unique items)
S4	4	S3 NOT PD>19990409

? show files

File 47:Gale Group Magazine DB(TM) 1959-2002/Dec 26

(c) 2002 The Gale group

File 635:Business Dateline(R) 1985-2003/Jan 01

(c) 2003 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2002/Jan 02

(c) 2002 The Gale Group

File 625:American Banker Publications 1981-2003/Dec 30

(c) 2003 American Banker

File 268:Banking Info Source 1981-2002/Dec W4

(c) 2002 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2003/Dec 30

(c) 2003 Bond Buyer

File 267:Finance & Banking Newsletters 2002/Dec 23

(c) 2002 The Dialog Corp.

12/5/27 (Item 2 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014927380

WPI Acc No: 2002-748087/200281

Customer management system based on customer behavior analysis and method for personal information

Patent Assignee: KIM H J (KIMH-I)

Inventor: KIM H J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002045626	A	20020620	KR 200074864	A	20001209	200281 B

Priority Applications (No Type Date): KR 200074864 A 20001209

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002045626	A		G06F-017/60	

Abstract (Basic): KR 2002045626 A

NOVELTY - A customer management system based on the customer behavior analysis and a method for personal information are provided to offer correct customer information to a merchant by correctly analyzing the behavior and classifying the customer loyalty into multiple levels corresponding to the analyzed behavior.

DETAILED DESCRIPTION - The information-telecommunication terminals exchange data with a server via a common network. The server consists of a contents database, a cyber community database, a contents management unit, a session management unit, a customer behavior analysis unit, a customer behavior database, an individualization management unit, and a marketing management unit. The contents database includes commercial contents and the information contents for supporting the commercial contents. The session management unit analyzes the behavior of a customer and detects the number of contents selections. The customer behavior analysis unit applies points to the interest of the customer of each cyber community related with the contents. The individualization unit identifies the behavior of the customer by analyzing the best seller in the cyber community.

DwgNo 0/0

Title Terms: CUSTOMER; MANAGEMENT; SYSTEM; BASED; CUSTOMER; BEHAVE; ANALYSE ; METHOD; PERSON; INFORMATION

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/33 (Item 8 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014769396 **Image available**

WPI Acc No: 2002-590100/200263

XRPX Acc No: N02-468327

Internet gaming system for purchasing lottery tickets, has server which causes lottery tickets to be purchased according to group information and lottery information, and communicates purchase result to purchaser

Patent Assignee: UE SYSTEMS INC (UESY-N); OSTERER M (OSTE-I); U-E SYSTEMS INC (UESY-N)

Inventor: OSTERER M

Number of Countries: 097 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020082085	A1	20020627	US 2000747100	A	20001221	200263 B
WO 200250746	A2	20020627	WO 2001US48778	A	20011218	200263
AU 200232619	A	20020701	AU 200232619	A	20011218	200264

Priority Applications (No Type Date): US 2000747100 A 20001221

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 20020082085 A1 9 G06F-019/00

WO 200250746 A2 E G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

AU 200232619 A G06F-017/60 Based on patent WO 200250746

Abstract (Basic): US 20020082085 A1

NOVELTY - The servers (101,102) each connecting a computer (111,112) through internet, **hosts a virtual group** of lottery ticket **purchasers** and stores **virtual group** information and lottery information. The server causes the lottery tickets to be purchased according to the group information and lottery information, and communicates the results to the purchasers based on the group information.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for lottery tickets purchasing method.

USE - Internet gaming system for purchasing lottery tickets.

ADVANTAGE - The users can purchase lottery tickets of different states online. The lottery tickets are electronically tracked and the results are forwarded to the purchasers through internet e.g. by e-mail. The virtual group created at the server enables group of purchasers to purchase lottery tickets in bulk.

DESCRIPTION OF DRAWING(S) - The figure shows a schematic view of internet gaming system.

Servers (101,102)

Computers (111,112)

pp; 9 DwgNo 1/4

Title Terms: GAME; SYSTEM; PURCHASE; LOTS; TICKET; SERVE; CAUSE; LOTS;

TICKET; PURCHASE; ACCORD; GROUP; INFORMATION; LOTS; INFORMATION;

COMMUNICATE; PURCHASE; RESULT; PURCHASE

Derwent Class: T01; T05; W04

International Patent Class (Main): G06F-017/60 ; G06F-019/00

File Segment: EPI

12/5/38 (Item 13 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014724111 **Image available**

WPI Acc No: 2002-544815/200258

Method for offering group purchase service over internet

Patent Assignee: LEE G M (LEEG-I)

Inventor: LEE G M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002012656	A	20020220	KR 200045813	A	20000808	200258 B

Priority Applications (No Type Date): KR 200045813 A 20000808

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002012656	A		1 G06F-017/60	

Abstract (Basic): KR 2002012656 A

NOVELTY - An **internet group purchase service** method is **provided** to form a community for the group purchase, to exchange informations among community participants and to enable a group leader to spontaneously operate the community and to carry out the group purchase.

DETAILED DESCRIPTION - The method comprises steps of a consumer selecting one among items displayed in a group purchase site(102), the consumer requesting generation of a community with respect to the selected item(116), a service operator granting a certification key to allow the generation of the community(117), the operator generating the community and appointing the consumer to a community leader(118), the community leader determining an estimated purchase amount(119), the leader inducing other consumers to purchase the items(120), the community leader determining if the leader grants a certification key for allowing other consumer to subscribe for the community(105), the new consumer exchanging informations with others and submitting an item purchase order form(108), the community leader closing a purchase request and submitting the purchase request forms to the operator(110), the operator determining a discount price based on the purchase amount and the discount rate(111), and enabling the consumer to pay for the items and the supplier delivering the items to the consumer(112,113).

pp; 1 DwgNo 1/10

Title Terms: METHOD; OFFER; GROUP; PURCHASE; SERVICE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/42 (Item 17 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

014635984 **Image available**

WPI Acc No: 2002-456688/200249

XRPX Acc No: N02-360040

Operating an organization of people of similar interests involves executing bidirectional communication between two people of similar interests through internet using their respective e-mail addresses

Patent Assignee: IGA KK (IGAI-N)

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2002007626	A	20020111	JP 2000229980	A	20000623	200249 B

Priority Applications (No Type Date): JP 2000229980 A 20000623

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 2002007626	A		8 G06F-017/60	

Abstract (Basic): JP 2002007626 A

NOVELTY - The method involves executing bidirectional communication between two people of similar interests through the internet. The

communicating people are referred to each other using their respective e-mail addresses registered into their common internet site. Each person has a portable game machine (3) to which a tag (1) is attached using a tag stop pin (2).

DETAILED DESCRIPTION - A tag reading and writing cartridge (4) is attached to the game machine while an antenna (4b) is set close to the tag. A console panel (3b) is operated to output the data written into the tag as digital data for transmission through the internet.

USE - Operating an organization of people of similar interests or hobbies.

ADVANTAGE - Executes effective advertisement and product sale between users through the internet site.

DESCRIPTION OF DRAWING(S) - The figure is an exterior perspective diagram showing the tools in operating an organization of people of similar interests. Drawing includes non-English language text.

Tag (1)
Tag stop pin (2)
Portable game machine (3)
Console panel (3b)
Tag reading and writing cartridge (4)
Antenna (4b)
pp; 8 DwgNo 1/7

Title Terms: OPERATE; ORGANISE; PEOPLE; SIMILAR; EXECUTE; BIDIRECTIONAL; COMMUNICATE; TWO; PEOPLE; SIMILAR; THROUGH; RESPECTIVE; MAIL; ADDRESS

Derwent Class: P14; T01

International Patent Class (Main): G06F-017/60

International Patent Class (Additional): A01K-011/00; A01K-097/00;

G06F-017/40 ; G06K-017/00; G06K-019/00

File Segment: EPI; EngPI

12/5/43 (Item 18 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014621860 **Image available**

WPI Acc No: 2002-442564/200247

XRPX Acc No: N02-348555

Information distribution method between virtual communities in computer networks, involves providing virtual community with access to article groups, if rating of article groups is within ratings of virtual community

Patent Assignee: CACHEFLOW INC (CACH-N)

Inventor: HEALEY C P; SCHARBER J M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6374290	B1	20020416	US 99283677	A	19990401	200247 B

Priority Applications (No Type Date): US 99283677 A 19990401

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6374290	B1	9	G06F-013/00	

Abstract (Basic): US 6374290 B1

NOVELTY - A virtual community (30) comprising a group of clients (10-13), formed based on client profile, is assigned a group of ratings. The virtual community is provided with access to a set of article groups, if the rating of the article groups is within the ratings of the virtual community.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for server

operating method.

USE - For distributing information on various technical and non-technical topics such as computers, science, recreation, politics, and sex between virtual communities, in computer networks.

ADVANTAGE - Clients in the virtual communities can self select policies, as well as their own filtering options for the articles distributed within their virtual community. Provides an efficient way of monitoring abusive users, as clients are allowed to post new articles to the **community**. Thereby, the **Internet service providers**, server administrators are allowed to provide valuable information content to users, while enabling undesired content to be excluded based on the community and client profiles.

DESCRIPTION OF DRAWING(S) - The figure shows a client-server network having virtual servers.

Clients (10-13)

Virtual community (30)

pp; 9 DwgNo 1/5

Title Terms: INFORMATION; DISTRIBUTE; METHOD; VIRTUAL; COMMUNAL; COMPUTER; NETWORK; VIRTUAL; COMMUNAL; ACCESS; ARTICLE; GROUP; RATING; ARTICLE; GROUP; RATING; VIRTUAL; COMMUNAL

Derwent Class: T01; W01

International Patent Class (Main): G06F-013/00

File Segment: EPI

12/5/44 (Item 19 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014573792 **Image available**

WPI Acc No: 2002-394496/200242

XRPX Acc No: N02-309289

Multi - user computer based database into which information is imported as files which are automatically analyzed and separated into data elements and which provides structured user views suited to individual user's requirements

Patent Assignee: AXON INFORMATION TECHNOLOGY PTY LTD (AXON-N)

Inventor: BLADON K; LECHOWICZ S

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200231686	A1	20020418	WO 2001AU537	A	20010511	200242 B
AU 200155999	A	20020422	AU 200155999	A	20010511	200254

Priority Applications (No Type Date): AU 2000765 A 20001013

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200231686 A1 E 38 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200155999 A G06F-017/30 Based on patent WO 200231686

Abstract (Basic): WO 200231686 A1

NOVELTY - Amendments to the database are effected either by amending individual data elements or by exporting data as a file for external amendment and then re-importing the amended file. The database may be simultaneously accessed by a number of users over a network and

each user has their own particular format and structure for accessed information.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for a method of managing computer based information.

USE - In databases.

ADVANTAGE - Allows users to obtain specially structured information which may involve only parts of documents.

DESCRIPTION OF DRAWING(S) - The drawing shows a schematic diagram of the data organization method.

pp; 38 DwgNo 2/12

Title Terms: MULTI; USER; COMPUTER; BASED; DATABASE; INFORMATION; IMPORTED; FILE; AUTOMATIC; ANALYSE; SEPARATE; DATA; ELEMENT; STRUCTURE; USER; VIEW; SUIT; INDIVIDUAL; USER; REQUIRE

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

12/5/50 (Item 25 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

014469754 **Image available**

WPI Acc No: 2002-290457/200233

Method for evaluating web site using internet

Patent Assignee: BAE D G (BAED-I)

Inventor: BAE D G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001104579	A	20011126	KR 200025838	A	20000515	200233 B

Priority Applications (No Type Date): KR 200025838 A 20000515

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001104579	A		1 G06F-017/28	

Abstract (Basic): KR 2001104579 A

NOVELTY - A method for evaluating a web site using the Internet is provided to analyze and evaluate visits, and offer the analysis and evaluation result to a client.

DETAILED DESCRIPTION - A plurality of netizens is induced to subscribe to a sample visitor group having data including age, residence, occupation, hobby, vehicle, sex, interest, etc. The sample visitor group is managed according to visit factors including occupation, hobby, income, sex, interest, vehicle, and age based on the data. A target sample visitor group suitable for a web site is extracted according to the visit factors from the sample visitor group. The web site's domain and evaluation questions are transmitted to the target sample visitor group. The web site's domain is linked to a web posting for the target sample visitor group to evaluate, and an environment is provided to the target sample visitor group. The evaluation process is performed for a predetermined period of time. Purchase tendency, purchase probability are analyzed. The evaluation result is transferred to the domain in real time.

pp; 1 DwgNo 1/10

Title Terms: METHOD; EVALUATE; WEB; SITE

Derwent Class: T01

International Patent Class (Main): G06F-017/28

File Segment: EPI

12/5/52 (Item 27 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014402911 **Image available**
WPI Acc No: 2002-223614/200228

Method for automatically creating community in internet community service
Patent Assignee: HAHMO.COM CO LTD (HAHM-N)
Inventor: YOON J H
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
KR 2001097753 A 20011108 KR 200022100 A 20000426 200228 B

Priority Applications (No Type Date): KR 200022100 A 20000426
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
KR 2001097753 A 1 G06F-015/16

Abstract (Basic): KR 2001097753 A

NOVELTY - A method for automatically creating a **community** in an **Internet community service** is **provided** to increase a competitiveness compared with other site providing a uniform Internet community service by progressing very rapidly a community creation in contrast to an existing process.

DETAILED DESCRIPTION - A database of a web server stores a set community grouping and a detail item by each community grouping(S310,S320). In case that a user connecting through an Internet requests an entrance to the community service and an renewal of registered contents, the web server receives user information from the user(S330,S340). The web server receiving the user information automatically registers it by the detail item about each community grouping(S350 to S380).

pp; 1 DwgNo 1/10
Title Terms: METHOD; AUTOMATIC; COMMUNAL; COMMUNAL; SERVICE
Derwent Class: T01
International Patent Class (Main): G06F-015/16
File Segment: EPI

12/5/53 (Item 28 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014376928 **Image available**
WPI Acc No: 2002-197631/200226
XRPX Acc No: N02-150151

Method for setting up an online community where the method of recruiting new members is similar to that of virus spreading with an invitation e-mail sent to potential subscribers containing joining instructions and password
Patent Assignee: VIRALGAMES SARL (VIRA-N)
Inventor: CLOT J
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
FR 2806500 A1 20010921 FR 20003321 A 20000315 200226 B

Priority Applications (No Type Date): FR 20003321 A 20000315

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
FR 2806500 A1 9 G06F-017/30

Abstract (Basic): FR 2806500 A1

NOVELTY - Method for setting up a member **database** for an **online community** in which e-mails are sent to potential subscribers inviting them to join the community and where the e-mail provides a link to the online site. A web server (5) has one or more pages loaded in memory containing a request for transmission of a file to a potential subscriber. The file comprises a password and instructions for accessing a web-page at which an application form can be filled with the data entered in a database (6).

USE - Automatic setting up and growing of an online community.

ADVANTAGE - The method of increasing the size of the community is automated with the sending of e-mails similar to that undertaken in spreading a virus.

DESCRIPTION OF DRAWING(S) - Figure shows a system according to the invention.

web-server (1)
surfers and potential subscribers (7, 8)
router (3)
database of HTML pages (5)
community member database. (6)
pp; 9 DwgNo 1/1

Title Terms: METHOD; SET; UP; COMMUNAL; METHOD; NEW; MEMBER; SIMILAR; VIRUS
; SPREAD; MAIL; SEND; POTENTIAL; SUBSCRIBER; CONTAIN; JOIN; INSTRUCTION;
PASSWORD

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

12/5/55 (Item 30 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014351185 **Image available**

WPI Acc No: 2002-171888/200222

XPX Acc No: N02-130649

Internet advertising system has databases storing user fields of interest or web page characteristics

Patent Assignee: COWEN (COWE-N)

Inventor: NAM K; SON B

Number of Countries: 095 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200207030	A1	20020124	WO 2001KR1212	A	20010713	200222 B
AU 200172800	A	20020130	AU 200172800	A	20010713	200236

Priority Applications (No Type Date): KR 200142152 A 20010712; KR 200040499
A 20000714; KR 20013343 A 20010120

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200207030 A1 E 32 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200172800 A G06F-017/60 Based on patent WO 200207030

Abstract (Basic): WO 200207030 A1

NOVELTY - System includes a user terminal, server, output unit, interface unit, Internet protocol unit, browser, OS and connection unit, and the server has a connection unit, interface unit, Internet protocol unit, WWW server, CGI program unit, database and OS. A database stores information on a list of user fields of **interest** or **web** page characteristics, a **database** stores an advertisement table based on the information and a device displays the advertisement to the user.

DETAILED DESCRIPTION - There is an INDEPENDENT CLAIM for an Internet advertising method.

USE - System is for Internet advertising.

ADVANTAGE - System avoids data loading delay and displays an advertisement for a site only once during the loading time generated by switching of a web page.

DESCRIPTION OF DRAWING(S) - The figure shows an Internet advertising system.

pp; 32 DwgNo 1/10

Title Terms: ADVERTISE; SYSTEM; STORAGE; USER; FIELD; INTEREST; WEB; PAGE; CHARACTERISTIC

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/56 (Item 31 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014327231 **Image available**

WPI Acc No: 2002-147934/200219

XRPX Acc No: N02-112117

Sharing goods and services information by providing knowledge forum, database and shopping forum on electronic site

Patent Assignee: KLEINBAUM R (KLEI-I)

Inventor: KLEINBAUM R

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200201455	A2	20020103	WO 2001US19604	A	20010620	200219 B
US 20020023018	A1	20020221	US 2000212887	P	20000620	200221
			US 2001885245	A	20010619	
AU 200168575	A	20020108	AU 200168575	A	20010620	200235

Priority Applications (No Type Date): US 2001885245 A 20010619; US 2000212887 P 20000620

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200201455 A2 E 36 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

US 20020023018 A1 G06F-017/60 Provisional application US 2000212887

AU 200168575 A G06F-017/60 Based on patent WO 200201455

Abstract (Basic): WO 200201455 A2

NOVELTY - Method consists in maintaining a website, providing an electronic knowledge forum on the site for users to share information, providing a database on the site for user data storage and retrieval, and providing an electronic shopping forum on the site for user requests from providers. The users are registered by requiring them to provide profile information and a search engine is used to access a database to retrieve content information.

DETAILED DESCRIPTION - The users complete surveys of their experience of using the site and users and providers are charged a fee. The provider solicits business on the site with electronic advertisements and there is a chat facility.

There is an INDEPENDENT CLAIM for a system for sharing goods and services providers information and services.

USE - Method is for creating a network-based business community that allows users to share resources.

DESCRIPTION OF DRAWING(S) - The figure shows a hardware arrangement for a network-based community information and services sharing system.
pp; 36 DwgNo 1/10

Title Terms: SHARE; GOODS; SERVICE; INFORMATION; DATABASE; SHOPPING;
ELECTRONIC; SITE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/59 (Item 34 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

014245203 **Image available**

WPI Acc No: 2002-065903/200209

XPX Acc No: N02-048975

Data tracking system for Internet involves scanning data packets and storing data address from which it came and user to whom it is being sent

Patent Assignee: HEALY P J (HEAL-I); KELLEY J (KELL-I)

Inventor: HEALY P J; KELLEY J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010034638	A1	20011025	US 2000180498	A	20000205	200209 B
			US 2000200868	A	20000502	
			US 2001777291	A	20010205	

Priority Applications (No Type Date): US 2001777291 A 20010205; US

2000180498 P 20000205; US 2000200868 P 20000502

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20010034638	A1	7	G06F-017/60	Provisional application US 2000180498

Provisional application US 2000200868

Abstract (Basic): US 20010034638 A1

NOVELTY - Data scanning process on user's computer scans packets to determine what sites user has been visiting and stores data in database. Data retrieval system on Internet Service Provider (ISP) server assigns user to a particular group, retrieves information on visited sites from client computer, stores them in database and builds statistical profile of usage of Internet by group to which user assigned.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for

software implementing described method.

USE - For building **profile** of **Internet** usage by **group** of users.

ADVANTAGE - Assists ISP to sell advertising space and gain discounts from on-line vendors or service providers.

DESCRIPTION OF DRAWING(S) - Figure shows examples of group heading data structure.

pp; 7 DwgNo 1/3

Title Terms: DATA; TRACK; SYSTEM; SCAN; DATA; PACKET; STORAGE; DATA;

ADDRESS; USER; SEND

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/61 (Item 36 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014228274 **Image available**

WPI Acc No: 2002-048972/200206

XRFX Acc No: N02-036279

Method of allowing users to purchase professional services via Internet in private chat room through service brokerage which establishes accounts with service providers and user

Patent Assignee: DEEP P (DEEP-I)

Inventor: DEEP P

Number of Countries: 094 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200122718	A2	20010329	WO 2000US25919	A	20000922	200206 B
AU 200077077	A	20010424	AU 200077077	A	20000922	200206
US 6393412	B1	20020521	US 99401715	A	19990923	200239

Priority Applications (No Type Date): US 99401715 A 19990923

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200122718 A2 E 20 H04N-000/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200077077 A H04N-000/00 Based on patent WO 200122718

US 6393412 B1 G06F-017/60

Abstract (Basic): WO 200122718 A2

NOVELTY - The service brokerage establishes accounts with the service providers and the user. Once a user logs in to the service brokerage, the user is presented with a set of private **service provider chat rooms** that are **on - line**. The set can be chosen based upon a predetermined criterion. Once the user selects a chat room the service provider must allow the user access. A user profile may be provided to the service provider to aid in any admission process. Once a user is inside a chat room, the chat room is closed for private interaction via the internet. The user's account is charged with the user service fee, and the service provider's account is credited according to the time that the user spends in the occupied chat room.

USE - Provides an improved method of allowing users to purchase professional services on the Internet in a private chat room via a

service brokerage which establishes accounts with service providers and user.

ADVANTAGE - Enables the user's account to be charged with the user service fee, and the service provider's account is credited according to the time spent in the occupied chat room.

DESCRIPTION OF DRAWING(S) - The drawing shows a flow chart depicting the user log-in process

pp; 20 DwgNo 1/5

Title Terms: METHOD; ALLOW; USER; PURCHASE; PROFESSIONAL; SERVICE; PRIVATE; ROOM; THROUGH; SERVICE; ESTABLISH; ACCOUNT; SERVICE; USER

Derwent Class: T01

International Patent Class (Main): G06F-017/60 ; H04N-000/00

File Segment: EPI

12/5/63 (Item 38 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014205231 **Image available**

WPI Acc No: 2002-025928/200203

XRPX Acc No: N02-020042

Provision method for group buying process e.g. over the Internet matching group buying requirements with relevant suppliers of the goods or services required

Patent Assignee: SABRE INC (SABR-N)

Inventor: BRICE T J; OFFUTT J R

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200177958	A2	20011018	WO 2001US11190	A	20010406	200203 B
AU 200151380	A	20011023	AU 200151380	A	20010406	200213

Priority Applications (No Type Date): US 2000661554 A 20000914; US 2000194886 P 20000406 .

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200177958 A2 E 40 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200151380 A G06F-017/60 Based on patent WO 200177958

Abstract (Basic): WO 200177958 A2

NOVELTY - The method involves receiving a request reflecting conditions of purchase from each of several users. A group of users and group purchase conditions are formed based on the conditions of purchase reflected by the request received from each user in the group. A set of suppliers is notified of the group purchase conditions. An indication is received from a supplier to provide an item to each user in the group.

The method further involves notifying each user in the group of the supplier's indication to provide the item.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for a method of providing a group sale process, for a computer readable medium and for a system for providing a group buying process.

USE - For forming **virtual groups** to **purchase** or sell products and services.

ADVANTAGE - Allows supplier to monitor evolving group demand or detect group size that triggers group discount.

DESCRIPTION OF DRAWING(S) - The figure shows a computer network that implements the invention.

pp; 40 DwgNo 1/5

Title Terms: PROVISION; METHOD; GROUP; BUY; PROCESS; MATCH; GROUP; BUY; REQUIRE; RELEVANT; SUPPLY; GOODS; SERVICE; REQUIRE

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/69 (Item 44 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014105559 **Image available**

WPI Acc No: 2001-589773/200166

Related WPI Acc No: 2001-522640

XRPX Acc No: N01-439325

Internet information communicating apparatus for web based advertisement system, has remote server to provide internet site of user's interest to client through service provider

Patent Assignee: WEBTOP.COM LTD (WEBT-N)

Inventor: HULL C R N; SNYDER J

Number of Countries: 094 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200161556	A2	20010823	WO 2001GB582	A	20010214	200166 B
AU 200132091	A	20010827	AU 200132091	A	20010214	200176

Priority Applications (No Type Date): GB 200022191 A 20000911; GB 20003411 A 20000215

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200161556 A2 E 41 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200132091 A G06F-017/30 Based on patent WO 200161556

Abstract (Basic): WO 200161556 A2

NOVELTY - Client (101) determines user's interest in an advertisement provided by an information provider (121) over WWW and contacts a remote server (131) with a search query. Remote server searches **internet** site of **interest** and provides the identified **location** of the client.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for internet information communication method.

USE - For web based advertising system.

ADVANTAGE - Provides an active advertisement system by providing the user with the results of search from which particular items of internet may be selected, thus the marketing potential is increased.

DESCRIPTION OF DRAWING(S) - The figure shows the environment for communication of information using internet.

Client (101)

Information provider (121)

Remote server (131)

pp; 41 DwgNo 1/22
Title Terms: INFORMATION; COMMUNICATE; APPARATUS; WEB; BASED; ADVERTISE;
SYSTEM; REMOTE; SERVE; SITE; USER; INTEREST; CLIENT; THROUGH; SERVICE
Derwent Class: T01
International Patent Class (Main): G06F-017/30
File Segment: EPI

12/5/70 (Item 45 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.

014022780 **Image available**
WPI Acc No: 2001-506994/200156
XRPX Acc No: N01-376303

Information extraction system for business application, extracts
information currently displayed from display screen, based on specific
operation of user in display screen

Patent Assignee: IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC)
Inventor: AOKI Y; HIJIKATA Y; NAKAJIMA A

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 2001188792	A	20010710	JP 99371347	A	19991227	200156 B
US 20010016840	A1	20010823	US 2000746236	A	20001222	200156

Priority Applications (No Type Date): JP 99371347 A 19991227

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001188792	A		19	G06F-017/30	
US 20010016840	A1			G06F-007/00	

Abstract (Basic): JP 2001188792 A

NOVELTY - A client terminal displays the web content received from server. An event analyzer (20) detects specific operation performed by user in display screen. A text extraction unit (30) extracts information correctly displayed on screen, based on detected user operation.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Information processor;
- (b) Memory medium;
- (c) Information collection device;
- (d) Character row extracting method

USE - For business application like on-line shopping and advertisement using internet.

ADVANTAGE - Explicit user input is not needed. The detailed information about the location of user's interest in the web contents is acquirable by user easily.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of information extraction system. (Drawing includes non-English language text).

Event analyzer (20)
Text extraction unit (30)

pp; 19 DwgNo 1/13

Title Terms: INFORMATION; EXTRACT; SYSTEM; BUSINESS; APPLY; EXTRACT;
INFORMATION; CURRENT; DISPLAY; DISPLAY; SCREEN; BASED; SPECIFIC; OPERATE;
USER; DISPLAY; SCREEN

Derwent Class: T01

International Patent Class (Main): G06F-007/00 ; G06F-017/30

International Patent Class (Additional): G06F-013/00 ; G06F-017/00

File Segment: EPI

12/5/82 (Item 57 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013596415 **Image available**
WPI Acc No: 2001-080622/200109
XRPX Acc No: N01-061379

Advertisement targeting in electronic book distribution system for schools, by storing group assignment and advertisement in memory and displaying targeted advertisement when electronic book is viewed on screen

Patent Assignee: DISCOVERY COMMUNICATIONS INC (DISC-N)

Inventor: ASMUSSEN M L; HENDRICKS J S

Number of Countries: 091 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200075845	A2	20001214	WO 2000US15810	A	20000609	200109 B
AU 200056012	A	20001228	AU 200056012	A	20000609	200119
EP 1190354	A2	20020327	EP 2000941287	A	20000609	200229
			WO 2000US15810	A	20000609	

Priority Applications (No Type Date): US 99328672 A 19990609

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
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WO 200075845	A2	E 161	G06F-017/60	
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Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200056012	A		G06F-017/60	Based on patent WO 200075845
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EP 1190354	A2	E	G06F-017/60	Based on patent WO 200075845
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI

Abstract (Basic): WO 200075845 A2

NOVELTY - Subscriber groups are defined for each target category. Individual subscribers are assigned to subscriber groups based on their profiles. Advertisements are assigned to each spot based on preset page location in electronic book. Group assignments, advertisement and the plan sent to the terminal are stored in memory. Targeted advertisement is displayed at terminal when the page of book is viewed on screen.

DETAILED DESCRIPTION - The target categories for one or more advertisement and subscriber profiles are generated. One or more advertisement spots are defined in an electronic book. An advertisement retrieval plan is generated which specifies which of the one or more advertisements may appear in each of the one or more advertisement spots. INDEPENDENT CLAIMS are also included for the following:

(a) System that targets advertisement to electronic book;

(b) Target advertisement assigning method

USE - Advertisement targeting system to subscribers in electronic book distribution system, for cable television delivery system, television program delivery system for use in schools, libraries, book stores.

ADVANTAGE - The system is new technology involving television cable, telephone, and computer industries. Utilizes high bandwidth data

transmissions, strong security measures, sophisticated digital switching high resolution visual displays, novel control and user friendly interface software. The system is very practical, portable and easy to use. The operation center provides processing necessary to create, assign and deliver advertisement along with addition to electronic books, and allows collection and interpretation from subscribers to measure and optimize advertisement placement.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic delivery plan for electronic book selection and delivery system.

pp; 161 DwgNo 3a/29

Title Terms: ADVERTISE; ELECTRONIC; BOOK; DISTRIBUTE; SYSTEM; SCHOOL; STORAGE; GROUP; ASSIGN; ADVERTISE; MEMORY; DISPLAY; ADVERTISE; ELECTRONIC ; BOOK; VIEW; SCREEN

Derwent Class: T01; T05; W02; W04; W05

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/5/92 (Item 67 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012804267 **Image available**

WPI AccNo: 1999-610497/199952

XRFX Acc No: N99-449813

Advertisement information access management method in internet

Patent Assignee: AT & T CORP (AMTT)

Inventor: HANSON B L; HUBER K M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5974398	A	19991026	US 97838863	A	19970411	199952 B

Priority Applications (No Type Date): US 97838863 A 19970411

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5974398	A		25	G06F-017/60	

Abstract (Basic): US 5974398 A

NOVELTY - The computed bid values related to retained advertiser, are transmitted from network to user. The selected bid value corresponding to selected advertiser is received from user and advertising message related to selected advertiser is transmitted from network to user, for display. A reward corresponding to selected bid value is offered to user, based on the selected advertiser.

DETAILED DESCRIPTION - The advertiser's maximum and minimum bids for absentee bidding, are received at the network side. The user profile and two user characteristic specifications associated with respective advertiser, on the network are accessed. The user characteristics from the user profile is compared with that from advertiser specification. If one of two selected advertisers has a maximum bid less than the first highest maximum bid, the corresponding advertiser is dropped from bidding. If the selected advertiser has a maximum bid greater than the second highest minimum bid, then the corresponding advertiser is retained in the bidding. An INDEPENDENT CLAIM is also included for advertisement information access management system in internet.

USE - For access management of advertisement information for online, interactive information and entertainment services in network such as internet, telephone, cable television, direct television, satellite communication and radio frequency communication networks, and

also for tennis bulletin board.

ADVANTAGE - The **database** uses customer **interest profiles** and **online** service usage data to identify particular user characteristic to advertisers. The advertiser can also interact directly with the online service platform, for e.g. by interacting with a human representative of the online service, or automatically using conventional automated response platforms. Enables usage of conventional procedures for storing and retrieving from databases. The value of the offer or bid auctioned to the user can be established based on the user's income or age.

DESCRIPTION OF DRAWING(S) - The figure shows the online advertising service in internet.

pp; 25 DwgNo 12/15

Title Terms: ADVERTISE; INFORMATION; ACCESS; MANAGEMENT; METHOD

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

12/TI/1 (Item 1 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
TRAVEL INFORMATION SYSTEM BY MAKING DATABASE OF TRAVEL EXPERIENCE
INFORMATION

12/TI/2 (Item 2 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
METHOD FOR GENERATING DELIVERY REQUEST RECORD

12/TI/3 (Item 3 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
INTERMEDIARY SYSTEM FOR ON - LINE GROUP PURCHASING

12/TI/4 (Item 4 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
PRINTER

12/TI/5 (Item 5 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
WORLD WIDE WEB PAGE MONITORING SYSTEM AND COMPUTER READABLE RECORDING
MEDIUM

12/TI/6 (Item 6 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
METHOD AND DEVICE FOR LOCATION CONTROL OVER SOUND SOURCE IN MULTI - USER
VIRTUAL SPACE AND RECORDING MEDIUM WHERE PROGRAM THEREOF IS RECORDED

12/TI/7 (Item 7 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
ELECTRONIC MAIL SYSTEM

12/TI/8 (Item 8 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
COMMUNICATION NETWORK COMMUNICATION MONITORING METHOD AND SYSTEM BY
MULTI-ADDRESS COMMUNICATION AND STORAGE MEDIUM WITH COMMUNICATION NETWORK
COMMUNICATION MONITORING PROGRAM STORED THEREIN

12/TI/9 (Item 9 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
DATA COMMUNICATION SYSTEM, METHOD AND DEVICE

12/TI/10 (Item 10 from file: 347)

DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
STORAGE DEVICE

12/TI/11 (Item 11 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
ELECTRONIC GROUP-CENTERED DECISION MAKING SYSTEM

12/TI/12 (Item 12 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
RELATED DOCUMENT DISPLAY DEVICE

12/TI/13 (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
DATA MANAGING SYSTEM, AND DATA ACCESS CONTROL METHOD

12/TI/14 (Item 14 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
SYSTEM OF MAKING PACKING WORK PLAN

12/TI/15 (Item 15 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
OUTPUT CONTROLLER

12/TI/16 (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
ADDRESS CONVERSION CIRCUIT AND ELECTRONIC COMPUTER PROVIDED WITH THE
ADDRESS CONVERSION CIRCUIT

12/TI/17 (Item 17 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
CONTROL SYSTEM FOR HIGH-LEVEL PARALLEL COMPUTER SYSTEM USING SOFTWARE
ARCHITECTURE

12/TI/18 (Item 18 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
RETRIEVAL SYSTEM

12/TI/19 (Item 19 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.
ELECTRONIC MAIL SYSTEM

12/TI/20 (Item 20 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

LOAD DISTRIBUTION METHOD

12/TI/21 (Item 21 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

VERSION MANAGING SYSTEM IN PROGRAM COLLECTION/DELIVERY SYSTEM

12/TI/22 (Item 22 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

JOURNAL COLLECTION SYSTEM

12/TI/23 (Item 23 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

MATRIX OPERATION UNIT

12/TI/24 (Item 24 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

SEARCH SYSTEM FOR IDLE PERSONAL COMPUTER

12/TI/25 (Item 25 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

TRANSMISSION DEVICE OF MICROCOMPUTER SYSTEM

12/TI/26 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Image development device for facsimile, divides addresses included in
image information into groups and outputs addresses in each group in
order with image information

12/TI/28 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for authentication of program-type file

12/TI/29 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Parallel document printing system for copy centers, has group address
assigning computer to control assignment and reassignment of group
address to respective laser printer

12/TI/30 (Item 5 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Project management method for information technology-based companies, involves consolidating IT sites of specified geographic area by considering project cost parameters and geographic site location peculiarities

12/TI/31 (Item 6 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method and system for local information service using resident autonomy center

12/TI/32 (Item 7 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Standardized collaborative engineering design method for digital communication involves converting design information in standard transmission format into product data management data format

12/TI/34 (Item 9 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Online communication management method for computer-based bulletin board and forum , involves transmitting electronic address of candidate with profile characteristics that satisfy prescribed criteria set by end user

12/TI/35 (Item 10 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

System and method for providing web screen by each language

12/TI/36 (Item 11 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Music information search system for Internet, searches database based on input melody and rhythm and displays search results

12/TI/37 (Item 12 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for constructing korean network capable of registering and using korean domain and e-mail on internet using character groups unused for english domains

12/TI/39 (Item 14 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

System and method for managing access to an electronic address of local terminal by more than one remote terminal

12/TI/40 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer implemented user interest profile generation method for information content push system, involves generating user interest profile based on access information obtained by analyzing received requests

12/TI/41 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic mail device for office, transmits mail to mail address of designated electronic address register group for storage

12/TI/45 (Item 20 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Mapping tool for use in representation and translation of electronic documents, uses virtual groups to automatically generate a transform

12/TI/46 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Point management system in communication network, has participation enterprise which circulates point purchased from management organization, within virtual community or redeems for cash

12/TI/47 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for assessing security on interrelated electronic control systems, comprises constitution of database, search for data affected by datum and identification of required corrections

12/TI/48 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

User management system for amusement park, stores group information and information terminal utilization condition of a user for output of position information of the user, to another user belonging to the same group

12/TI/49 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Router for network system, has network address acquiring unit that acquires sub-network address with respect to computer group connected to sub-network from second computer connected to higher order network

12/TI/51 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

System for linked communication between client stations so that an operator can guide or dictate what is viewed on the other client stations

12/TI/54 (Item 29 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Database management system for web site applications, groups database into share data partially or completely and is updated, based on interface procedures and access demands

12/TI/57 (Item 32 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Database production method for computer system, involves inserting term indicating title of extracted sentence in electronic text file and registering file in collection database

12/TI/58 (Item 33 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Internet facsimile groups addresses designated for simultaneous data transmission based on the attribute information of the addresses

12/TI/60 (Item 35 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Apparatus and method for managing public information using the internet

12/TI/62 (Item 37 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic book home networking system that provides for the in-home sharing of electronic book content between systems without the need for specialized means

12/TI/64 (Item 39 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Server system access monitoring method for Internet, involves monitoring individual access location which simulates access to server by central monitoring system

12/TI/65 (Item 40 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Existing file appendable type data storage method involves dividing element data and adding reference information and restoration information to each data group

12/TI/66 (Item 41 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for poster producing/transferring/notice service for academic society and on - line supporting host group

12/TI/67 (Item 42 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Prepaid short messaging service handling method for internet service providers, involves querying account database to determine if account of addressed party has sufficient funds to pay for message transmission

12/TI/68 (Item 43 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Database of architecture group computer aided design system enables direct link with working diagram production service based on basic design operation corresponding to plan in related system

12/TI/71 (Item 46 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic calendar with group scheduling

12/TI/72 (Item 47 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic calendar with group scheduling and storage of user profiles using database of invitees profiles to calculate available time slots

12/TI/73 (Item 48 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Enhanced error message output system for computer networks, has input-output adapter which searches database and augments error message with additional information in response to user input

12/TI/74 (Item 49 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Communication system operative for managing user participation during information exchange/retrieval e.g. web discussion forums, has network name association structure resident in storage medium for retrieved information

12/TI/75 (Item 50 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Point sharing system of community site in internet, provides points which can be exchanged for goods, money, to individual registered in community site corresponding to reply to questionnaire

12/TI/76 (Item 51 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Relational database used in multi - user computer network, stores contract records and action-item records in one-to-many relationship

12/TI/77 (Item 52 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Taxpayer compliance promoting method for e.g. data mining, decision management, case management involves implementing different treatments to different groups of identified taxpayer profiles

12/TI/78 (Item 53 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer network system operation involves directing timing and content of presentation information displayed in presentation area of each community viewing display by user designated as session host

12/TI/79 (Item 54 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multidimensional communications using database linking, links electronic addresses with other information to support more effective communication via the Internet

12/TI/80 (Item 55 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Distributed object oriented multi - user domain for Internet , has selected object of multi-user module, representing perceptual range of effect on other objects

12/TI/81 (Item 56 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Lottery purchase method by Internet community - NoAbstract

12/TI/83 (Item 58 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multi user commodity advertisement with self-recording and self-investigating system

12/TI/84 (Item 59 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual IP gate and its IP construction - a novel structure of IP address offers broader usability in different virtual INTERNET

12/TI/85 (Item 60 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Asymmetrical hybrid satellite terrestrial Internet communication system, provides permanent virtual circuits to satellite up link, for directing signals to satellite

12/TI/86 (Item 61 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Uninterruptible duplex system for computers , has auto- group of receiving computer which updates the database even when the computer is not in operation

12/TI/87 (Item 62 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Extensible object based load balancing architecture providing method for object oriented applications, involves determining preference instant of monitored performance of host server over other server

12/TI/88 (Item 63 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer ADP equipment configuration for assigning data about suppliers and parts to be supplied allows data filtering determined by preset search terms to match combinations of search criteria

12/TI/89 (Item 64 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer terminal identifier for group communication apparatus - identifies specific computer terminal from groups based on address of edge trimmer apparatus added in received frame

12/TI/90 (Item 65 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

High speed PC modems connecting system for internet connection

12/TI/91 (Item 66 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Automatic transmission-destination address independent switching function in high availability system - switches from one host to another, based on service to client, automatically without requiring any address change

12/TI/93 (Item 68 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Accessing multimedia data distributed across heterogeneous databases for e.g. electronic medical record environment

12/TI/94 (Item 69 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Services provided to mobile end stations in wireless network and managing of interface between service provider and stations without transported station to service center or manually accessing

12/TI/95 (Item 70 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Integrated control system for e.g. lighting fixture, digital video disk player - has audio-video controller which gives priority to control code transmission over subsequent control command, when control command from host computer is based on up or down command relayed to amplifier

12/TI/96 (Item 71 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Graphical user interface for computer system

12/TI/97 (Item 72 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Information distribution method to multiple users of computer system

12/TI/98 (Item 73 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Chronological information display system used in internet - generates chronological data of history list corresponding to individual log information read by server computer, and read history information matching individual log information

12/TI/99 (Item 74 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Memory situation monitoring and display module for computer system

12/TI/100 (Item 75 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Distributed database management system in computer network - includes mediating agents which provide link between requested database and user, through database agents

12/TI/101 (Item 76 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic price label system e.g. for reporting status of point of sale system through electronic price label system - has computer coupled to electronic price label system to monitor status of point of sale system and causes status reporting to display status message indicating status of point of sale system

12/TI/102 (Item 77 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Redundant group of discs new data storing - computing check information from data thus read, and check information is written on at least one disk in group

12/TI/103 (Item 78 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Deposit and withdrawal processing system using card transaction, for financial institution e.g. bank - has host computers interconnected to each other and form transaction groups to allow relay of card data and customer data, such that card transaction with other transaction groups is allowed

12/TI/104 (Item 79 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Information processor for retrieving advice information - transfers instruction to retrieve information which meets information extraction conditions to cause personal computer to retrieve required information and provide retrieved information back for agent computer block

12/TI/105 (Item 80 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic devices installed in network handling - assigning network address, name, and domain membership to device on any computer or group of computers installed in network by dragging icon representing device into icon representing the device

12/TI/106 (Item 81 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

On-line services network with client server architecture - includes data centre with multiple gateway microcomputers which are programmed to receive service requests from client microcomputers and to route service requests to application servers

12/TI/107 (Item 82 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer program for providing load balancing and failover of network services e.g. internet - includes computer usable medium with computer readable code embodied for causing re-assignment of computer services from one host to any of number of other hosts within service group

12/TI/108 (Item 83 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual channel information management method for LAN - involves

referring port address in virtual group and maximum allowable information in each port, based on which terminal connection is controlled

12/TI/109 (Item 84 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Automatic transaction system for paying public fee e.g. fixed asset tax, motor vehicle tax to bank - has automatic transaction apparatus that accesses required information stored in card, and processes customer transactions according to accessed information

12/TI/110 (Item 85 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Reducing latency when synchronising access to multi user database in computer network - changing status of first event server from master to slave event server, based on network latency criterion and assigning status accordingly

12/TI/111 (Item 86 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual LAN system for computers - assigns band of unicast and multicast traffic per group corresponding to terminal in mobile manner, by virtual group learning part

12/TI/112 (Item 87 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual network system e.g. for LAN in enterprise such as building automation - has virtual group agent to help user based on user's request to customize network management so as to provide dynamic network service

12/TI/113 (Item 88 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Application system user entry authorising - transferring key to user via second interface and user entered validation value is received from user over first interface protocol of multi-user computer system

12/TI/114 (Item 89 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Purchase data adding system for e.g. retail store, convenience store - automatically places purchase result data received by host computer from distributed computer to group of purchase result data to which received purchase result data belongs

12/TI/115 (Item 90 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Group travel planning and managing - has booking module resident within computer that is may communicate with computer having group travel database in it for updating group travel database

12/TI/116 (Item 91 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual modem connection method for groups of communication application programs - involves operating each non-connected communication application as if it is connected to actual communications port in response to receiving AT command set-compatible communications signals

12/TI/117 (Item 92 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Bidirectional data communication method for multi-media systems such as video on demand system - in which data is transferred between server and user terminals through modems and DSUs

12/TI/118 (Item 93 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Event alerter system for notifying one application or process of change in database - has event generator that defines events to be reported, such as change in partic. field of database, and each time change occurs, it notifies event manager which in turn notifies dependent processes

12/TI/119 (Item 94 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Printer controller for coupling host computer and printer using interface - passes 1st control command group contg. print data from host computer to printer via 1st interface, and passes 2nd control command group from host computer via 2nd interface

12/TI/120 (Item 95 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Program ornamentation bit generation method for spur scalar processor - by cancelling request of ornamentation bit during mapping of one address group when program virtual address is different to command operand virtual address

12/TI/121 (Item 96 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multimedia database system for client-server computer system - has multimedia database access circuit that returns access result based on access demand published on non- database management system group , to client computer

12/TI/122 (Item 97 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Read command transferring multiple data gps host computer setting using AT bus - providing start signal to trigger operation of state machine, for generating control signals which controls remaining execution of command

12/TI/123 (Item 98 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual memory for parallel processing system - has physical pages corresponding to virtual pages of each virtual segment held in processor memories

12/TI/124 (Item 99 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Information retrieval videotex system with host computer - has terminals receiving and storing macro programs from host computer, before activating them

12/TI/125 (Item 100 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Metropolitan area network for telecommunications - has network interface protocol which includes input port and user identities in each data packet

12/TI/126 (Item 101 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Atomic toner plant control device - has control computers and host computer coupled via data link

12/TI/127 (Item 102 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Personal computer network - uses operating system patch and group intermediate computers to provide group database resources to each transparent to user

12/TI/128 (Item 103 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual memory implementation for computer system - maintaining translation descriptors, derived from table entries and for variable group of virtual addresses, in high speed memory

12/TI/129 (Item 104 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer requests handling circuit - uses cyclic shift register coupled to AND-gates

12/TI/130 (Item 105 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Parallel processor in mainframe computer - has switching devices for selectively connecting different user terminals to different arrays of processors

12/TI/131 (Item 106 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multi-user videotext information system - using discrete data bases and applications programs via network system to interface end user terminals

12/TI/132 (Item 107 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Main storage access control system for virtual computer - has register storing addresses for accessing main store and selector of address registers designated by tag bits for changing address mode

12/TI/133 (Item 108 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual memory address translation mechanism - comprises combined hash address table and inverted page table and stores combined base address for tables

12/TI/134 (Item 109 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Star data network interconnection system - has detachable connectors for central unit and corresponding connectors for peripherals terminating in data and power receptacles

12/TI/135 (Item 110 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Address translation system for virtual memory computer - uses separate storage of lock bits to speed memory transfer process

12/TI/136 (Item 111 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual memory address translation system - has combined table and is for hashed address storage and inverted page translation buffering

12/TI/137 (Item 112 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multi-computer systems multichannel interface - has additional channel groups each containing address decoder and NOT-gate, with OR-gate at

control input

12/TI/138 (Item 113 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

High-speed virtual memory addressing system - uses paging substitution method and translates into real addresses commencing with lower-order bits

12/TI/139 (Item 114 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

System for safe access of railway signal contact matrix - uses duplicated matrix accessed by two groups of computer units

Set	Items	Description
S1	807817	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	2234	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	809529	S1 OR S2
S4	1808396	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	2598	S3(2N)S4
S6	1159468	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	195	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	1159517	S6 OR S7
S9	198	S5(5N)S8
S10	198	IDPAT (sorted in duplicate/non-duplicate order)
S11	191	IDPAT (primary/non-duplicate records only)
S12	139	S11 AND IC=G06F
S13	6	S12 AND CUSTOMER? ?

? show files

File 347:JAPIO Oct 1976-2002/Aug(Updated 021203)

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File 350:Derwent WPIX 1963-2002/UD,UM &UP=200282

(c) 2002 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

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16/5,K/1 (Item 1 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
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01430766

User-supporting advertising on communications networks
 Benutzerunterstützte Werbung auf einem Kommunikationsnetzwerk
 Soutien de l'utilisateur par la publicite sur un reseau de communication
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DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
 LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT EP 1209594 A2

A method and system for sending advertisements (18) to a user over a network (24) uses a profile (30) of detailed information for each user. The profile could include, for example, information on the users' financial status, age, gender, occupation, interests, shopping habits and so on. Information from profile may be provided to one or more advertisers (20, 22). When advertisers (20, 22) send advertisements (18) to the user over the global network (24), the user's account (36) is credited. The amount paid to each user may be a fee set by the user, a fee set by bidding, or a fixed fee. Advertisers who do not pay a fee may be filtered out.

ABSTRACT WORD COUNT: 115

NOTE:

Figure number on first page: 2

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 020529 A2 Published application without search report

Search Report: 021009 A3 Separate publication of the search report

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200222	937
SPEC A	(English)	200222	3705
Total word count - document A			4642
Total word count - document B			0
Total word count - documents A + B			4642

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION providers, similar to the payments that are currently made from advertisers to the web sites.

Profiles for computers used by multiple users could have several different implementations. In one embodiment, the each user has an individual profile...

16/5,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01071553

User profile subsystem

Benutzerprofilsubsystem

Sous-système de profiles d'utilisateurs

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DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/00 ; G06F-017/30

ABSTRACT EP 944002 A1

According to the present invention a communication method and a communication network is provided comprising a server (1) and a plurality of user terminals (3). The user terminals (3) can share information with each other and with the server (1) by means of a network (internet) (2). On the server (1) a profile data base (5) is provided containing data representing a characteristic behavior of associated user addresses. The server 1 acquires automatically data in response to an activity shown by the associated user in the network (2). The data are stored together with the associated user addresses in the profile data base (5) on the server (1). The profile data base (5) can be accessed by the user at any time such that the user can modify the contents of the profile data base (5) concerning the contents associated with one of the addresses assigned to him. The user can modify the contents for example by adding, deleting or amending subject matter of the profile data base (5).

The contents of the profile data base concerning an address of a user can be used when creating a home page for the corresponding address of the user. Characteristic features of the design and/or the content of the home page can be acquired by the server (1) and stored in the profile data base (5).

ABSTRACT WORD COUNT: 225

NOTE:

Figure number on first page: 2

LEGAL STATUS (Type, Pub Date, Kind, Text):

Examination: 020102 A1 Date of dispatch of the first examination
report: 20011112
Examination: 20000322 A1 Date of request for examination: 20000124
Application: 990922 A1 Published application with search report
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9938	710
SPEC A	(English)	9938	6127
Total word count - document A			6837
Total word count - document B			0
Total word count - documents A + B			6837

INTERNATIONAL PATENT CLASS: G06F-017/00 ...

... G06F-017/30

...SPECIFICATION discussion group or web page, the user can choose to add the chat, the discussion **group** or the **web** page to his **profile** . The actual object is not added to the profile, but all objects contain attributes that...

16/5,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00999197

Communication network
Kommunikationsnetzwerk
Reseau de communication
PATENT ASSIGNEE:

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INVENTOR:

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9JL, (GB)

Treleaven, Philip C., 9 Amerland Road, London, SW18 1PX, (GB)

Johnson, Graham I., 53 Castle Street, Tayport, Fife, DD6 9AA, (GB)

LEGAL REPRESENTATIVE:

Cleary, Fidelma et al (85871), International IP Department NCR Limited
206 Marylebone Road, London NW1 6LY, (GB)

PATENT (CC, No, Kind, Date): EP 902383 A2 990317 (Basic)
EP 902383 A3 021016

APPLICATION (CC, No, Date): EP 98306734 980821;

PRIORITY (CC, No, Date): GB 9719289 970910

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT EP 902383 A2

In an open communications network such as the Internet, an interface server site (40) provides advertising for consumer products. The interface server site (40) has virtual character profiles of a central character and connected characters and additionally has a virtual environment within which the central character and the connected characters interact. The central character is based on the consumer

affinity characteristics of a target segment of consumers to whom it is desired to advertise the consumer products.

The virtual central character has a portrayed lifestyle in which that character is depicted with the consumer products in an environment which the target segment of consumers will identify as relevant to them. Electronic transaction facilities are provided to enable a consumer to purchase products depicted in the virtual environment and selected by the consumer. Electronic mail facilities are provided to the virtual characters at the interface server site (40).

ABSTRACT WORD COUNT: 148

NOTE:

Figure number on first page: 4

LEGAL STATUS (Type, Pub Date, Kind, Text):

Search Report: 021016 A3 Separate publication of the search report
Application: 990317 A2 Published application (Alwith Search Report
;A2without Search Report)

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9911	570
SPEC A	(English)	9911	3207
Total word count - document A			3777
Total word count - document B			0
Total word count - documents A + B			3777

INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION to determine a broad spectrum of consumer affinity characteristics.

On determination of the consumer affinity **characteristics** of the identified target subscriber **group**, a **virtual** idol character **profile** is built up based on these consumer affinity characteristics in Step 54. This character profile...

16/5,K/7 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00923920 **Image available**

METHOD AND APPARATUS FOR DATA CLUSTERING

PROCEDE ET APPAREIL DE GROUPEMENT DE DONNEES

Patent Applicant/Assignee:

PREDICTIVE NETWORKS INC, Suite 200, 689 Massachusetts Avenue, Cambridge,
MA 02139, US, US (Residence), US (Nationality)

Inventor(s):

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Legal Representative:

VALLABH Rajesh (et al) (agent), Hale and Dorr LLP, 60 State Street,
Boston, MA 02109, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200257958 A1 20020725 (WO 0257958)

Application: WO 2002US1453 20020117 (PCT/WO US0201453)

Priority Application: US 2001766377 20010119

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 5972

English Abstract

A method and apparatus are provided for clustering data inputs into groups. The first data input is initially designated as center of a first group (12). Each other data input is successively analyzed to identify a group whose center is sufficiently close to that data input (16). If such a group is identified, the input is assigned to the identified group (20). If no such group is identified, a new group is created and the data input is designated as the center of the new group. The analysis of data inputs is repeated until all data inputs have been assigned to groups. Optionally, thereafter for optimal performance, for each data input, the closest group center to that input is determined, and the data input is assigned to the group having that center.

Legal Status (Type, Date, Text)

Publication 20020725 A1 With international search report.

Publication 20020725 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.

Examination 20021212 Request for preliminary examination prior to end of
19th month from priority date

Detailed Description

... use in a system for suggesting new Web sites that are likely to be of
interest to a **Web** user. A **profile** of a Web user can be developed
based on the user's Web surfing habits...

Claim

... 24 A method of suggesting a Web site to a Web user, comprising:
identifying a **group** of **Web** users having similar **profiles** ;
recording Web sites visited by Web users in the group;
for ...sites not visited by said user.

25 The method of Claim 24 wherein identifying a **group** of **Web** users
having similar **profiles** comprises using a clustering process to group
users.

26 The method of Claim 25 wherein...

...operated by the user.

33 A method of organizing search engine results, comprising:
identifying a **group** of **Web** users having similar **profiles** ;
recording search queries made by the users in the group and Web sites

visited by...

...the sites resulting from said query.

35 The method of Claim 33 wherein identifying a group of Web users having similar profiles comprises using a clustering process to group users.

36 The method of Claim 35 wherein...

16/5,K/11 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00874848 **Image available**

A METHOD AND APPARATUS FOR DYNAMICALLY CLUSTERING COMPLEX PROFILE INFORMATION

PROCEDE ET APPAREIL DESTINES A GROUPER DE MANIERE DYNAMIQUE DES INFORMATIONS COMPLEXES DE PROFIL

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

KUZ Ihor Theodore, Reguliersgracht 10, NL-1017 LR Amsterdam, NL, NL
(Residence), NL (Nationality), (Designated only for: US)

VAN DE WIJGERD Joost, Postjeskade 125-3, NL-1058 DM Amsterdam, NL, NL
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Legal Representative:

JORRITSMA Ruurd (et al) (agent), Nederlandsch Octrooibureau,
Scheveningeweg 82, P.O. Box 29720, NL-2502 LS The Hague, NL,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200208953 A1 20020131 (WO 0208953)

Application: WO 2000NL516 20000721 (PCT/WO NL0000516)

Priority Application: WO 2000NL516 20000721

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 7535

English Abstract

A method and arrangement to perform the following functions: receiving a source profile including a general pattern of keys and a query pattern of

keys; comparing the general pattern of keys with clusters (1003); identifying a cluster that is most close to the extracted general pattern of keys (1004); if the extracted general pattern is within predetermined bounds of the identified cluster (1005) performing the following steps: producing a subcluster of the identified cluster, the subcluster comprising general profiles that match with the query pattern of keys (1007); carrying out a task related to the query pattern of keys using information associated with the subcluster; if the extracted general pattern is not within predetermined bounds of the identified cluster (1005) performing the following steps: producing another subcluster of another cluster (1007); carrying out a task related to the query pattern of keys using information associated with the another subcluster. The above mentioned functions are preferably performed using a Growing Neural Gas neural network architecture.

Legal Status (Type, Date, Text)

Publication 20020131 A1 With international search report.

Main International Patent Class: G06F-017/30

Fulltext Availability:

Detailed Description

Detailed Description

... interest. In this aspect, a document may be 'profiled' in the same manner as an Internet users interests were profiled in the previous example. A text summarization or concept extraction tool of some sort is ...

16/5,K/18 (Item 18 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00822277 **Image available**

SYSTEM AND METHOD FOR BOOKMARK MANAGEMENT AND ANALYSIS

SYSTEME ET PROCEDE DE GESTION ET D'ANALYSE DE SIGNETS

Patent Applicant/Assignee:

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US (Residence), US (Nationality)

Inventor(s):

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ZHANG Chen, 406 West Putnam Avenue, 2nd Floor, Greenwich, CT 06830, US,
HU Shangfeng, R. 361, No. 5 Ma Dian X Cun Lu, Beijing, 100088, CN,

Legal Representative:

BARKUME Anthony R (agent), Greenberg Traurig, LLP, 200 Park Avenue, New York, NY 10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200155909 A1 20010802 (WO 0155909)

Application: WO 2001US2504 20010125 (PCT/WO US0102504)

Priority Application: US 2000492616 20000127

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-017/30
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 11565

English Abstract

A method and system for managing bookmarks between a plurality of user-computing devices (10), a bookmark server (30) and a plurality of destination content servers (40) where the bookmark server (30) uses the user bookmark content to apply a rating level to the user bookmarks where a user of the system may request data from the bookmark system based on the applied rating level. The search results additionally may be combined with interest data determined from the user bookmarks to access search content stored locally or remotely from the user computing device (10).

Legal Status (Type, Date, Text)
Publication 20010802 A1 With international search report.

Claim

... the bookmark to determine user interests.

34 The system of claim 33 wherein the user **interests** from the **web** page parser update the interest **profile** for the user.

35 The system 33 wherein the web page parser executes the parsing...

16/5,K/20 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00814142
EXCHANGE OF AGRICULTURAL INFORMATION AND PRODUCTS USING A GLOBAL COMPUTER NETWORK
ECHANGE D'INFORMATIONS ET DE PRODUITS AGRICOLES VIA UN RESEAU INFORMATIQUE GLOBAL

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(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)

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(Residence), US (Nationality), (Designated only for: US)

MEYER Daron D, 460 Sussex Lane, Orono, MN 55356, US, US (Residence), US
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Legal Representative:

SHUMAKER Steven J (agent), 150 Gateway Corporate Center I, 576 Bielenberg Drive, St. Paul, MN 55125, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200146871 A2 20010628 (WO 0146871)

Application: WO 2000US42708 20001208 (PCT/WO US0042708)
Priority Application: US 99457192 19991208
Parent Application/Grant:
Related by Continuation to: US 99457192 19991208 (CIP)
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-017/60
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 8125

English Abstract

French Abstract

La presente invention concerne un systeme et un procede permettant de fournir des informations a des producteurs agricoles via un reseau informatique global, lequel systeme peut etre configure pour distribuer une grande quantite d'informations agricoles, tout en permettant a des producteurs agricoles individuels d'accéder a des informations centrees sur des fournisseurs d'apports agricoles ou des industries de transformation de produits agricoles particuliers, et sur une ou plusieurs categories d'interets personnels ou regionaux. Les informations peuvent, par exemple, etre centrees sur une region geographique, une installation de traitement, un point de vente au detail, une variete vegetale ou un type de betail particulier. Chaque producteur agricole peut se voir attribuer une ou plusieurs de ces categories et recevoir des sous-ensembles d'informations sur la base de cette attribution. L'invention permet de la sorte de distribuer a un producteur les informations les plus pertinentes eu egard aux operations agricoles qu'il effectue quotidiennement.

Legal Status (Type, Date, Text)

Publication	20010628	A2 Without international search report and to be republished upon receipt of that report.
Examination	20011108	Request for preliminary examination prior to end of 19th month from priority date
Declaration	20020207	Late publication under Article 17.2a
Republication	20020207	A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.
Declaration	20020207	Late publication under Article 17.2a
Correction	20020815	Corrected version of Pamphlet: pages 1/6-6/6, drawings, replaced by new pages 1/6-6/6; due to late transmittal by the receiving Office
Republication	20020815	A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... areas of interest into a single information source. Based on the location, crop type, retailer, purchaser, and personal 15 interest information, web server 26 and database server 28 builds user profile, which is stored in user profile database 32 for access each

16/5,K/21 (Item 21 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00813210 **Image available**

PRIVACY AND SECURITY METHOD AND SYSTEM FOR A WORLD-WIDE-WEB SITE

PROCEDE ET SYSTEME DE CONFIDENTIALITE ET SECURITE POUR SITE DU WORLD WIDE WEB

Patent Applicant/Assignee:

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Inventor(s):

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LEVY David, 4 Springhouse Street, Sterlington, NY 10974, US,
KAMERMAN Matthew, 55 Hillside Avenue, Katonah, NY 10536, US,

Legal Representative:

MARINA James E (agent), Winston & Strawn, 200 Park Avenue, New York, NY 10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200146826 A1 20010628 (WO 0146826)

Application: WO 2000US35259 20001221 (PCT/WO US0035259)

Priority Application: US 99469102 19991221

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-015/173

International Patent Class: G06F-011/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 20560

English Abstract

Personal information of users is used to customize the browsing experiences of the users (90) on a World-Wide-Web site (54). To ensure privacy of the users' personal information, each user (90) is assigned a unique Universal Anonymous Identifier (UAI). The UAI is generated by a trusted third party (92) and provided to the Web site operator (82). The Web site operator (82) then indexes the users' personal informatin ba

UAI. Only the user has the ability to correlate his/her true identity with his/her personal information.

Legal Status (Type, Date, Text)

Publication 20010628 A1 With international search report.
Publication 20010628 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.
Examination 20011025 Request for preliminary examination prior to end of 19th month from priority date
Correction 20020516 Corrected version of Pamphlet: pages 1/18-18/18, drawings, replaced by new pages 1/18-18/18; due to late transmittal by the receiving Office
Republication 20020516 A1 With international search report.

Detailed Description

... combinations may be grouped. Based on the navigation history of users simi within the same **profile group**, **Web** pacres may be suggested to a user.

I'D By using medical code indexing, the...

16/5,K/22 (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00813208 **Image available**

METHOD OF CUSTOMIZING A USER'S BROWSING EXPERIENCE ON A WORLD-WIDE-WEB SITE
METHODE DE PERSONNALISATION DE NAVIGATION D'UTILISATEUR SUR UN SITE DU WEB

Patent Applicant/Assignee:

PERSONALPATH SYSTEMS INC, 10 Mountainview Road, Upper Saddle River, NJ 07458, US, US (Residence), US (Nationality)

Inventor(s):

HAGAN Thomas, 92 Elmwood Avenue, Ho-Ho-Kus, NJ 07423, US,
LEVY David, 4 Springhouse Street, Sterlington, NY 10974, US,

Legal Representative:

MARINA James E (agent), Winston & Strawn, 200 Park Avenue, New York, NY 10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200146824 A1 20010628 (WO 0146824)

Application: WO 2000US34510 20001219 (PCT/WO US0034510)

Priority Application: US 99469102 19991221

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-015/173**

International Patent Class: H04M-001/64; H01H-001/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims
Fulltext Word Count: 11197

English Abstract

In accordance with a first aspect of the present invention, a method of customizing the browsing (89) experience of a user of a Web site (54) comprised of a plurality of Web pages is provided. Each Web page is indexed using at least one coding system. A user record (91) for each user is maintained on the Web site, which contains personal information of the user coded in accordance with said coding system. The user's browsing experience on the site may thus be readily customized using the user's personal information via code comparison. In accordance with a second aspect of the present invention, a method of ensuring the privacy of the user's personal information is provided through use of a unique Universal Anonymous Identifier (UAI) assigned to each user by a third party registration authority (82).

Legal Status (Type, Date, Text)

Publication 20010628 A1 With international search report.
Publication 20010628 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.
Examination 20010913 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... code combinations may be grouped. Based on the navigation history of users within the same **profile group**, **Web** pages may be suggested to a user.

By using medical code indexing, the present invention...

16/5,K/31 (Item 31 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00794336 **Image available**
INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND ONLINE BUSINESS

ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION D'ENTREPRISE HORS LIGNE ET EN LIGNE

Patent Applicant/Inventor:

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(Residence), US (Nationality)

Legal Representative:

WESOLOWSKI Carl R (agent), Fleshner & Kim, LLP, P.O. Box 221200,
Chantilly, VA 20153-1200, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127838 A1 20010419 (WO 0127838)
Application: WO 2000US28068 20001012 (PCT/WO US0028068)
Priority Application: US 99158381 19991012

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI
SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 60287

English Abstract

The present invention includes the following: 1) A commercial web site or Web Store, the homepage of which permits customers to purchase products and services (commodities) and be hyperlinked to a portal web site's URL (Uniform Resource Locator); 2) A system for leading a customer in a retail or other type of business to the Web Store by providing the customer with at least one promotional message on signage, posters and/or as a sales receipt. Typically, the message includes at least the Web Store's URL, and a promotion (38) targeted to the customer; 3) A means of using a computer-based system that acts as an intermediary between customers, retail merchants, wholesalers, fulfillment houses, vendors, and one or more Internet portal companies in a way that adds value to each of the respective parties thereto. For example, customers and merchants who practice the present invention optionally can be supplied with database-supported information, reports, and analyses.

Legal Status (Type, Date, Text)

Publication 20010419 A1 With international search report.

Publication 20010419 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20011025 Request for preliminary examination prior to end of 19th month from priority date

Claim

... of community members, community operators will optionally allow the members themselves to control their own **profiles** on their own personal **computers**. These **community** operators will market. ICE helps in building up virtual communities to critical mass sooner, shortening...in participating in ICE.

3 Advertisers will have to be shown the value of the **profiles** of customers that become **virtual community** members.

4 Business-to-business marketplaces will have to be shown the value of profiles...give and get special-interest, useful information.

16 The Infornediaries perform several important functions:

Collect **profiles** of the individuals in **virtual communities**,

Aggregate the **profiles** of groups of individuals in **virtual communities**, and

Recruit marketers to make offers to virtual community members, based on aggregated anonymous proffles...alerting the customer to events,

Manage hyperlinks to online communities of interest,

Manage hyperlinks to **web** sites of **interest**,

Maintain a personal **profile**.

Whereby, the customer that invests time in building a personal customer extranet account will be...give and get special-interest, useful information.

51 The Informedianies perform several important functions:
Collect **profiles** of the individuals in **virtual communities** ,
Aggregate the **profiles** of groups of individuals in **virtual communities** , and
Recruit marketers to make offers to **virtual community** members, based on aggregated anonymous **profiles** .
Whereby, customers receive the marketing messages precisely targeted according to aggregated group profiles, and
Whereby...

16/5,K/32 (Item 32 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00779684 **Image available**
METHOD AND APPARATUS FOR PROMOTING TAXPAYER COMPLIANCE
ENCOURAGER L'OBSERVATION DES REGLES FISCALES : PROCEDE ET APPAREIL A CET EFFET

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200113260 A1 20010222 (WO 0113260)
Application: WO 2000US22316 20000816 (PCT/WO US0022316)
Priority Application: US 99375214 19990816

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG
UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description
Claims

Fulltext Word Count: 7143

English Abstract

A method and apparatus for promoting taxpayer compliance includes a data mining system (10) which mines taxpayer data to identify taxpayer.

profiles. A computer implemented decision management system (12) assigns the identified taxpayer profiles into groups based on characteristics of the taxpayer profiles. A computer implemented case management system (14) implements different treatments to different groups, to improve taxpayer compliance.

Legal Status (Type, Date, Text)

Publication 20010222 A1 With international search report.

Detailed Description

... a computer to identify taxpayer profiles for taxpayer compliance issues; (b) assigning the identified taxpayer **profiles** by a **computer** into **groups** based on **characteristics** 1 5 of the taxpayer profiles; and (c) implementing different treatments to different groups, to...

Claim

... by a computer to identify taxpayer profiles for taxpayer compliance issues;
assigning the identified taxpayer **profiles** by a **computer** into **groups**

based on **characteristics** of the taxpayer profiles; and
implementing different treatments to different groups, to improve taxpayer compliance...

...computer to identify taxpayer profiles for taxpayer compliance issues;
means for assigning the identified taxpayer **profiles** by a **computer** into **groups** based on **characteristics** of the taxpayer profiles; and
means for implementing different treatments to different groups, to improve...

16/5,K/41 (Item 41 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

Bad Date

00753782 **Image available**

SYSTEM AND METHOD FOR SEARCHING AND RECOMMENDING DOCUMENTS IN A COLLECTION USING SHARED BOOKMARKS

SYSTEME ET PROCEDE DE RECHERCHE ET DE RECOMMANDATION DE DOCUMENTS DANS UNE COLLECTION A L'AIDE DE SIGNETS PARTAGES

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

OLIFF James A (et al) (agent), Oliff & Berridge, PL, P.O. Box 19928,
Alexandria, VA 22320, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200067159 A2-A3 20001109 (WO 0067159)
Application: WO 2000US12042 20000504 (PCT/WO US0012042)
Priority Application: US 99305844 19990505

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/30**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 14069

English Abstract

A search and recommendation system employs the preferences and profiles of individual users and groups within a community of users, as well as information derived from shared document bookmarks, to augment Internet searches, re-rank search results, and provide recommendations for documents based on a subject-matter query. The search and recommendation system operates in the context of a shared bookmark manager, which stores individual users' bookmarks (some of which may be published or shared for group use) on a centralized bookmark database connected to the Internet. The shared bookmark manager is implemented as a distributed program, portions of which operate on users' terminals and other portions of which operate on the centralized bookmark database.

Legal Status (Type, Date, Text)

Publication 20001109 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20010201 Request for preliminary examination prior to end of
19th month from priority date

Search Rpt 20020328 Late publication of international search report

Republication 20020328 A3 With international search report.

Detailed Description

... s profile will be automatically updated to include information derived from the bookmarks, and the **computer** programming **group** 's **profile** can also be similarly updated. This is accomplished, as will be described in further detail...

16/5,K/42 (Item 42 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00753774 **Image available**

CLASSIFICATION METHOD AND APPARATUS

PROCEDE ET DISPOSITIF DE CLASSIFICATION

Patent Applicant/Assignee:

SER SYSTEME AG PRODUKTE UND ANWENDUNGEN DER DATENVERARBEITUNG,
Innovationspark Rahms, D-53577 Neustadt/Wied, DE, DE (Residence), DE
(Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

RUJAN Pal, SER Systeme AG, Produkte und Anwendungen der

Datenverarbeitung, Innovationspark Rahms, D-53577 Neustadt/Wied, DE, DE
(Residence), DE (Nationality), (Designated only for: US)
URBSCHAT Harry, SER Systeme AG, Produkte und Anwendungen der
Datenverarbeitung, Innovationspark Rahms, D-53577 Neustadt/Wied, DE, DE
(Residence), DE (Nationality), (Designated only for: US)

Legal Representative:

BETTEN & RESCH (agent), Reichenbachstrasse 19, D-80469 Munchen, DE,
Patent and Priority Information (Country, Number, Date):

Patent: WO 200067150 A2-A3 20001109 (WO 0067150)
Application: WO 2000EP3097 20000406 (PCT/WO EP0003097)
Priority Application: EP 99108354 19990428

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 9377

English Abstract

A method for building a classification model for classifying unclassified documents based on the classification of a plurality of documents which respectively have been classified as belonging to one of a plurality of classes, said documents being digitally represented in a computer, said documents respectively comprising a plurality of terms which respectively comprise one or more symbols of a finite set of symbols, and said method comprising the following steps: representing each of said plurality of documents by a vector of n dimensions, said n dimensions forming a vector space, whereas the value of each dimension of said vector corresponds to the frequency of occurrence of a certain term in the document corresponding to said vector, so that said n dimensions span up a vector space; representing the classification of said already classified documents into classes by separating said vector space into a plurality of subspaces by one or more hyperplanes, such that each subspace comprises one or more documents as represented by their corresponding vectors in said vector space, so that said each subspace corresponds to a class.

Legal Status (Type, Date, Text)

Publication 20001109 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20010125 Request for preliminary examination prior to end of
19th month from priority date

Search Rpt 20010322 Late publication of international search report

Republication 20010322 A3 With international search report.

Detailed Description

... only (without indexing).

Typical examples are sorting e-mails and bookmarks, organizing hard disks, creating **interest - profiles** for **Internet** search or automatic indexing of archives (normal and electronic libraries). This implementation allows each user...

16/5,K/45 (Item 45 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00731933 **Image available**

METHOD AND APPARATUS FOR EVALUATING VISITORS TO A WEB SERVER
PROCEDE ET APPAREIL PERMETTANT DE COMPTER LES VISITEURS D'UN SERVEUR WEB

Patent Applicant/Assignee:

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Inventor(s):

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Legal Representative:

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Street, Portland, OR 97205, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200045264 A1 20000803 (WO 0045264)

Application: WO 2000US1820 20000125 (PCT/WO US0001820)

Priority Application: US 99240208 19990129

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-011/00

International Patent Class: G06F-013/00 ; G06F-013/14 ; G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11543

English Abstract

Different web pages on a web server are associated with different qualification profiles (305), each of which is assigned a value (340) by the web-site proprietor. Traffic data hits at the web-site are analyzed to determine which web pages the visitor viewed on the web server. Each qualifying visitor is thereafter associated with a qualification profile (305) and a corresponding value (340). In another aspect of the invention, visitors arriving as a result of an advertisement on a remote web-site are tracked. The web-site proprietor is consequently able to determine a return on advertising investment based on the value of visitors brought to the site by the tracked advertisement.

Legal Status (Type, Date, Text)

Publication 20000803 A1 With international search report.

Publication 20000803 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20001109 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... OF THE INVENTION

A business owner indicates what advertising campaigns that are run for the **web** site of **interest**. The business owner also constructs **profiles** that define products or services the business owner wants to sell, and assigns each profile...

16/5,K/51 (Item 51 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00519426 **Image available**

SYSTEM FOR CUSTOMIZING AND DISTRIBUTING PRESENTATIONS

SYSTEME DE PERSONNALISATION ET DE DISTRIBUTION DE PRESENTATIONS

Patent Applicant/Assignee:

SLADE Michael G,

Inventor(s):

SLADE Michael G,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9950778 A1 19991007

Application: WO 99US7290 19990331 (PCT/WO US9907290)

Priority Application: US 9853144 19980331

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU

LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA

UG UZ VN YU ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM

AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM

GA GN GW ML MR NE SN TD TG

Main International Patent Class: **G06F-019/00**

International Patent Class: G06G-007/66

Publication Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 4882

English Abstract

A method and system for customizing and distributing for user sites (17) is disclosed and includes gathering user profile information to create data objects based on individual user profile information. The data objects are stored locally in a group of user computer sites (12). Presentation logic objects based on the data objects are created to facilitate the creation of individual customized presentations, at the user sites (17). The data objects are stored locally at the user computer sites (12). Presentation media objects are broadcast to the computer sites (12). Certain ones of the media components of the media objects are selected in response to the individual presentation logic objects and the individual data objects to create customized presentations for the users

at their user sites (17).

Claim

... user sites, comprising:
 gathering user profile information;
 creating profile data objects based on individual user **profile**
information;
 storing the **profile** data objects locally in a **group** of user **computer**
means;
 creating presentation logic objects based on the data objects to facilitate
the creation of...

...comprising:
 means for gathering user profile information;
 creating profile data objects based on individual user **profile**
information;
 means for storing the **profile** data objects locally in a **group** of user
computer means;
 means for creating presentation logic objects based on the data objects to
facilitate the...

...by gathering user profile
information characterized by:
 creating profile data objects based on individual user **profile**
information;
 storing the **profile** data objects locally in a **group** of user **computer**
means;
 creating presentation logic objects based on the data objects to facilitate
the creation of...

16/TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Digital data processing system.
Digitales Datenverarbeitungssystem.
Systeme de traitement de donnees numeriques.

16/TI/5 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES

16/TI/6 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

16/TI/8 (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INFORMATION PROVIDER
FOURNISSEUR D'INFORMATIONS

16/TI/9 (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD OF MANAGING RESOURCES
PROCEDE DE GESTION DES RESSOURCES

16/TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD OF UPDATING INTERESTS
PROCEDE DE MISE A JOUR D'INTERETS

16/TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

ANALYSIS OF DATA FROM LIQUID CHROMATOGRAPHIC SEPARATION OF DNA
ANALYSE DE DONNEES ISSUES DE LA SEPARATION CHROMATOGRAPHIQUE EN PHASE
LIQUIDE D'ADN

16/TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN AUTOMATED SCRIPTING
SOLUTION FOR ENTERPRISE TESTING

SYSTEME, PROCEDE ET PRODUIT PERMETTANT UNE SOLUTION DE SCRIPT INFORMATISE
POUR MISE A L'ESSAI EN ENTREPRISE

16/TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
A SINGLE NETWORK CONNECTION
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU

16/TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR PROVIDING PERSONALIZED WEATHER REPORTS AND THE LIKE
SYSTEME ET PROCEDE PERMETTANT DE FOURNIR DES BULLETINS METEOROLOGIQUES
PERSONNALISES ET ANALOGUES

16/TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR TAKING PRODUCT SURVEYS FROM USERS AND ANALYZING
SURVEY DATA
PROCEDE ET DISPOSITIF SERVANT A REALISER DES ENQUETES MERCATIQUES AUPRES
D'UTILISATEURS ET A ANALYSER DES DONNEES D'ENQUETE

16/TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

BUSINESS TECHNOLOGY EXCHANGE AND COLLABORATION SYSTEM
SYSTEME D'ECHANGE ET DE COOPERATION EN MATIERE DE TECHNOLOGIE D'AFFAIRES

16/TI/19 (Item 19 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

APPARATUS AND METHOD FOR CREATING MODERATED FORUMS
APPAREIL ET PROCEDE PERMETTANT DE CREER DES FORUMS ANIMES

16/TI/23 (Item 23 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD FOR FINDING HOMOLOGS OF KNOWN GENES
DETERMINATION D'HOMOLOGUES DE GENES CONNUS

16/TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE, ET
PROCEDE ASSOCIE

16/TI/25 (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

16/TI/26 (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

16/TI/27 (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERNET-BASED SHARED FILE SERVICE AND DISTRIBUTED ACCESS CONTROL
SERVICE DE FICHIERS PARTAGES A BASE D'INTERNET AVEC SEMANTIQUE ET ACCES
CLIENT DU PC NATIF ET CONTROLE D'ACCES DISTRIBUE

16/TI/28 (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERNET-BASED SHARED FILE SERVICE WITH NATIVE PC CLIENT ACCESS AND
SEMANTICS AND DISTRIBUTED VERSION CONTROL
SERVICE DE FICHIERS PARTAGES BASE SUR INTERNET A SEMANTIQUE ET ACCES CLIENT
PC NATIFS ET CONTROLE DE VERSION REPARTI

16/TI/29 (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTERNET-BASED SHARED FILE SERVICE WITH NATIVE PC CLIENT ACCESS AND
SEMANTICS
SERVICE DE FICHIERS COMMUNS SUR INTERNET A ACCES AUX PC CLIENTS ORIGINELS
ET SEMANTIQUE

16/TI/30 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD, APPARATUS AND SYSTEM FOR PROVIDING HEALTH MANAGEMENT RESOURCES AND
PHARMACY SERVICES TO CONSUMERS
PROCEDE, APPAREIL ET SYSTEME OFFRANT DES RESSOURCES DE GESTION SANITAIRE ET
DES SERVICES DE PHARMACIE AUX CONSOMMATEURS

16/TI/33 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR
LE COMMERCE ELECTRONIQUE

16/TI/34 (Item 34 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED USER
FRAMEWORK DESIGN FOR MAINTAINING USER PREFERENCES, ROLES AND DETAILS
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UTILISES EN COMMERCE ELECTRONIQUE
POUR LA CONCEPTION DE STRUCTURES D'UTILISATEURS DESTINEES A PRESERVER
LES PREFERENCES, ROLES ET DETAILS DES UTILISATEURS

16/TI/35 (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN
AN E-COMMERCE TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES
DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

16/TI/36 (Item 36 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN
AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE
STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE
ELECTRONIQUE

16/TI/37 (Item 37 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN
E-COMMERCE BASED TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE
ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE

16/TI/38 (Item 38 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK
DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE
TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE

16/TI/39 (Item 39 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

16/TI/40 (Item 40 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
EN OEUVRE D'UNE TECHNIQUE

16/TI/43 (Item 43 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR DISTRIBUTING A WORK PROCESS OVER AN INFORMATION
NETWORK
PROCEDE ET SYSTEME SERVANT A DISTRIBUER UN PROCESSUS DE TRAVAIL SUR UN
RESEAU INTELLIGENT

16/TI/44 (Item 44 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

APPARATUS AND METHOD FOR CREATING AUDIO FORUMS
APPAREIL ET PROCEDE DE CREATION DE FORUMS AUDIO

16/TI/46 (Item 46 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR CONDUCTING A PLURALITY OF CYBER-BASED CONVENTIONS
PROCEDE ET SYSTEME DE GESTION DE PLUSIEURS CYBER-CONGRES

16/TI/47 (Item 47 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

INTEGRATED SYSTEM AND METHOD FOR PROVIDING FINANCIAL AND COMMERCIAL
SERVICES AND PRODUCTS ONLINE
SYSTEME ET METHODE INTEGRES DE FOURNITURE DE PRODUITS ET DE SERVICES
COMMERCIAUX ET FINANCIERS EN LIGNE

16/TI/48 (Item 48 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

DYNAMIC MATCHINGTM OF USERS FOR GROUP COMMUNICATION
CORRESPONDANCE DYNAMIQUETM DES UTILISATEURS POUR LA COMMUNICATION EN GROUPE

16/TI/49 (Item 49 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

ELECTRONIC COMMUNICATIONS SYSTEM
SYSTEME DE COMMUNICATIONS ELECTRONIQUES

16/TI/50 (Item 50 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

DEMOGRAPHIC INFORMATION GATHERING AND INCENTIVE AWARD SYSTEM AND METHOD
SYSTEME ET PROCEDE DE COLLECTE DE DONNEES DEMOGRAPHIQUES ET D'OCTROI DE
PRIMES D'ENCOURAGEMENT

16/TI/52 (Item 52 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

APPLICATION WRAPPER METHODS AND SYSTEMS
PROCEDES ET SYSTEMES RELATIFS AUX ENVELOPPES D'APPLICATIONS

16/TI/53 (Item 53 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

AUTOMATED CONTENT SCHEDULER AND DISPLAYER
DISPOSITIF D'ORDONNANCEMENT ET D'AFFICHAGE A CONTENU AUTOMATISE

16/TI/54 (Item 54 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

REGISTRY MANAGEMENT SYSTEM
SYSTEME DE GESTION DE REGISTRES

16/TI/55 (Item 55 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

PERSONAL FEEDBACK BROWSER
NAVIGATEUR PERSONNEL DE RETOUR D'INFORMATIONS

16/TI/56 (Item 56 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION

Set	Items	Description
S1	558082	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	10199	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	560025	S1 OR S2
S4	469150	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	12102	S3(2N)S4
S6	681714	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	855	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	681725	S6 OR S7
S9	810	S5(5N)S8
S10	248692	CUSTOMER? ? OR USER? ? OR VISITOR? ?
S11	550495	PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE?
		?
S12	9533	S11(2N)S10
S13	75	S9(5N)S11
S14	56	S13 AND IC=G06F
S15	56	IDPAT (sorted in duplicate/non-duplicate order)
S16	56	IDPAT (primary/non-duplicate records only)

? show files

File 348:EUROPEAN PATENTS 1978-2002/Dec W03
(c) 2002 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20021226,UT=20021219
(c) 2002 WIPO/Univentio

17/5/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

01630332 ORDER NO: AAD98-23561
UNDERSTANDING AND OVERCOMING BARRIERS TO THE USE OF COMPUTERS IN CLASSROOM INSTRUCTION AT UCLA (UNIVERSITY OF CALIFORNIA-LOS ANGELES)
Author: EPPS, WILLIAM DARRYL
Degree: ED.D.
Year: 1997
Corporate Source/Institution: UNIVERSITY OF CALIFORNIA, LOS ANGELES (0031)
Chair: JAMES CATTERALL
Source: VOLUME 59/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 428. 138 PAGES

17/5/2 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

01489862 ORDER NO: AADAA-I9623014
ACCESS AND ATTITUDES REGARDING THE USE OF ONLINE SERVICES AMONG SOCIOCULTURALLY DIVERSE COLLEGE STUDENTS
Author: BAKER, SUNNY JOANN STARON
Degree: PH.D.
Year: 1996
Corporate Source/Institution: ARIZONA STATE UNIVERSITY (0010)
Source: VOLUME 57/03-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1103. 178 PAGES

17/5/3 (Item 3 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

941486 ORDER NO: AAD87-03306
COGNITIVE STYLE, LEARNING STYLE AND APTITUDE: PREDICTORS OF ACHIEVEMENT IN COMPUTER-RELATED COURSES
Author: BAKER, JESSE WHEELLOCK
Degree: ED.D.
Year: 1986
Corporate Source/Institution: UNIVERSITY OF MAINE (0113)
Source: VOLUME 47/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3737. 127 PAGES

17/5/4 (Item 4 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

872974 ORDER NO: AAD85-02638
TEACHER ATTITUDES TOWARD THE USE OF COMPUTERS IN THE EDUCATIONAL PROCESS
Author: MARTIN, ELAINE PAULINE
Degree: ED.D.

Year: 1984
Corporate Source/Institution: TEXAS A&I UNIVERSITY (0510)
Source: VOLUME 45/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3616. 243 PAGES
Descriptors: EDUCATION, TEACHER TRAINING
Descriptor Codes: 0530

17/5/5 (Item 5 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

841064 ORDER NO: AAD84-10452
SELECTION AND IMPLEMENTATION OF SMALL COMPUTER SYSTEMS FOR ADMINISTRATIVE PURPOSES: A GUIDE FOR SCHOOL ADMINISTRATORS
Author: ANDERSON, DENNIS MARVIN
Degree: ED.D.
Year: 1984
Corporate Source/Institution: BALL STATE UNIVERSITY (0013)
Source: VOLUME 45/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 25. 363 PAGES
Descriptors: EDUCATION, ADMINISTRATION
Descriptor Codes: 0514

17/5/6 (Item 6 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2002 ProQuest Info&Learning. All rts. reserv.

694993 ORDER NO: AAD80-21916
THE DEVELOPMENT OF AN AUDIOVISUAL INTEREST INVENTORY
Author: ROBERTS, JERRY JACK
Degree: PH.D.
Year: 1980
Corporate Source/Institution: NORTH TEXAS STATE UNIVERSITY (0158)
Source: VOLUME 41/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 1561. 88 PAGES

17/5/7 (Item 1 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06588940
E-commerce SET to spread
AUSTRALIA: KEEN INTEREST IN E-COMMERCE DETECTED
The Australian Financial Review (AFR) 18 Feb 1998 P.29
Language: ENGLISH

17/5/8 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06473128

ss

US: APPLE ADOPTS LOW PROFILE WITH NEW PRODUCT
Wall Street Journal Europe (WSJ) 23-24 May 1997 p.4
Language: ENGLISH

17/5/9 (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06081076
Financial Times data division initiates lead generation programme
UK: FT PROFILE AIMS TO RAISE SALES LEADS
Precision Marketing (ZCZ) 21 Nov 1994 p.5
Language: ENGLISH

17/5/10 (Item 4 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

05684271
Untitled item
UK - MADDOX ACQUIRES COMPUTER PROFILES
Financial Times (C) 1992 (FT) 11 February 1993 p23
Copyright: Financial Times Ltd 1992

17/5/11 (Item 5 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03322167
COMPUTER PROFILES OFFERS DIAMOND SOFTWARE
UK - COMPUTER PROFILES OFFERS DIAMOND SOFTWARE
Cash Management News (CMN) 0 February 1990 p6-7

17/5/12 (Item 6 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03320298
COMPUTER PROFILES TO DISTRIBUTE ON IBM
UK - COMPUTER PROFILES TO DISTRIBUTE ON IBM
Computing (CNG) 22 February 1990 p6

17/5/13 (Item 7 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

03278299

COMPUTER PROFILES OFFERS CHATERLEAGUE ACCOUNTING PROGRAM
UK - COMPUTER PROFILES OFFERS CHATERLEAGUE ACCOUNTING PROGRAM
Computergram International (CGI) 7 February 1990
ISSN: 0268-716X

17/5/14 (Item 1 from file: 65)
DIALOG(R)File 65:Inside Conferences
(c) 2002 BLDSC all rts. reserv. All rts. reserv.

02249074 INSIDE CONFERENCE ITEM ID: CN023549705
Partners, Profiles, and the Public: Building a Virtual Museum
Community

Williams, B.; Thomas, W.
CONFERENCE: Museums and the Web-Conference
MUSEUMS AND THE WEB -SELECTED PAPERS-, 1997 P: 135-142
Archives Mseum Informatics, 1997
ISBN: 1885626134
LANGUAGE: English DOCUMENT TYPE: Conference Selected papers
CONFERENCE EDITOR(S): Bearman, D.; Trant, J.
CONFERENCE LOCATION: Los Angeles, CA
CONFERENCE DATE: Mar 1997 (199703) (199703)

BRITISH LIBRARY ITEM LOCATION: 5989.920000
DESCRIPTORS: museums; Web

17/5/15 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6427925 INSPEC Abstract Number: C2000-01-7180-010
Title: Segmentation of the on-line shopping market using neural networks
Author(s): Vellido, A.; Lisboa, P.J.G.; Meehan, K.
Author Affiliation: Sch. of Comput. & Math. Sci., Liverpool John Moores Univ., UK

Journal: Expert Systems with Applications vol.17, no.4 p.303-14
Publisher: Elsevier,
Publication Date: Nov. 1999 Country of Publication: UK
CODEN: ESAPEH ISSN: 0957-4174
SICI: 0957-4174(199911)17:4L:303:SLSM;1-V
Material Identity Number: N813-1999-008
U.S. Copyright Clearance Center Code: 0957-4174/99/\$20.00
Document Number: S0957-4174(99)00042-1
Language: English Document Type: Journal Paper (JP)
Treatment: Practical (P)

Abstract: The characterization and analysis of on-line customers' needs and expectations, regarding the Internet as a new marketing channel, is considered a prerequisite to the realization of the expected growth of the consumer-oriented electronic commerce market. The aim of the present study is twofold: to carry out an exploratory segmentation of this market that can throw some light upon its structure, and to characterize the on-line shopping adoption process. The self-organizing map (SOM), an unsupervised neural network model devised by Kohonen (Kohonen, T. (1982). Self-organized formation of topologically correct feature maps. Biological Cybernetics, 43(1), 59-69; Kohonen, T., (1995). Self-organizing maps. Berlin: Springer)

will be used as part of a tandem approach to segmentation, which involves the factor analysis of the observable variables in the data to be analyzed, prior to clustering. The SOM is shown to be a powerful data visualization tool, able to assist the data analysis, providing supervised methods with useful explanatory capabilities. It is also applied, in a completely unsupervised mode, to discover the clusters or segments that naturally occur in the data. The SOM is proposed as a flexible clustering model able to accommodate both finer segmentation and normative segmentation approaches. Within the latter, a cluster partition is proposed and analysed, and high-level customer **profiles**, of potential **interest** to **on** - line marketers, are derived and described in marketing terms. (45 Refs)

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17/5/16 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6294991 INSPEC Abstract Number: C1999-08-7220-004
Title: System architecture for active dissemination of information by autonomous information resources
Author(s): Matsumoto, H.; Uemura, S.
Author Affiliation: Nara Inst. of Sci. & Technol., Japan
Conference Title: Proceedings of the IPSJ International Symposium on Information Systems and Technologies for Network Society p.249-52
Editor(s): Kambayashi, Y.; Masunaga, Y.; Takizawa, M.; Anzai, Y.
Publisher: World Scientific, Singapore
Publication Date: 1997 Country of Publication: Singapore xiv+416 pp.
ISBN: 981 02 3294 2 Material Identity Number: XX-1999-00324
Conference Title: Proceedings of IPSJ International Symposium. Information Systems and Technologies for Network Society
Conference Date: 24-26 Sept. 1997 Conference Location: Fukuoka, Japan
Language: English Document Type: Conference Paper (PA)
Treatment: Practical (P)
Copyright 1999, IEE

17/5/17 (Item 3 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6261355 INSPEC Abstract Number: C1999-07-7250N-006
Title: Jamaica: a World Wide Web profiler
Author(s): Chee-Wai Ho; Goh, A.
Author Affiliation: Nanyang Technol. Inst., Singapore
Journal: Internet Research: Electronic Networking Applications and Policy vol.9, no.2 p.129-39
Publisher: MCB University Press,
Publication Date: 1999 Country of Publication: UK
CODEN: IRESEF ISSN: 1066-2243
SICI: 1066-2243(1999)9:2L:129:JWWP;1-C
Material Identity Number: F332-1999-002
Language: English Document Type: Journal Paper (JP)
Treatment: Practical (P)
Abstract: The Internet has caused an information explosion and created a need to efficiently determine the relevance of information. This paper

describes a system named Jamaica, which **profiles** the **interest** of a **Web** surfer. Jamaica searches desired information using different search engines. The hits are verified to eradicate erroneous links and duplicated documents. Refinement is carried out to customize and rank the results. Jamaica is built on a client-server architecture, achieving a compact, independent information profiler. Results of an evaluation carried out against a number of commercial search engines are shown to illustrate that Jamaica is able to obtain more relevant information compared to a single search engine. (16 Refs)

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17/5/18 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6240033 INSPEC Abstract Number: C1999-06-7220-003

Title: Active dissemination of information by autonomous information resources

Author(s): Matsumoto, H.; Uemura, S.

Author Affiliation: ISDN Bus. Chance & Culture Creation, Nara Inst. of Sci. & Technol., Kyoto, Japan

Conference Title: Cooperative Databases and Applications. Proceedings of the International Symposium on Cooperative Database Systems for Advanced Applications p.159-62

Editor(s): Kambayashi, Y.; Yokota, K.

Publisher: World Scientific, Singapore

Publication Date: 1997 Country of Publication: Singapore xv+574 pp.

ISBN: 981 02 3161 X Material Identity Number: XX-1998-03303

Conference Title: Proceedings of the International Symposium on Cooperative Database Systems for Advanced Applications

Conference Date: 5-7 Dec. 1996 Conference Location: Kyoto, Japan

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

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17/5/19 (Item 5 from file: 2)

DIALOG(R)File 2:INSPEC

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5852072 INSPEC Abstract Number: B9804-6250F-085, C9804-5620-021

Title: MNCRS: industry specifications for the mobile NC

Author(s): Montenegro, G.

Author Affiliation: Sun Microsyst. Inc., Palo Alto, CA, USA

Journal: IEEE Internet Computing vol.2, no.1 p.73-7

Publisher: IEEE,

Publication Date: Jan.-Feb. 1998 Country of Publication: USA

CODEN: IICOFX ISSN: 1089-7801

SICI: 1089-7801(199801/02)2:1L.73:MISM;1-S

Material Identity Number: F277-98002

U.S. Copyright Clearance Center Code: 1089-7801/98/\$10.00

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

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17/5/20 (Item 6 from file: 2)
DIALOG(R)File 2:INSPEC
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5822484 INSPEC Abstract Number: B9803-6210G-004, C9803-0230-012
Title: Order and chaos: a sociological profile of TECHWR-L
Author(s): Overby, B.A.
Conference Title: 15th Annual International Conference on Computer Documentation Conference Proceedings. SIGDOC '97. Crossroads in Communication p.199-206
Publisher: ACM, New York, NY, USA
Publication Date: 1997 Country of Publication: USA v+322 pp.
ISBN: 0 89791 861 4 Material Identity Number: XX97-02638
U.S. Copyright Clearance Center Code: 0 89791 861 4/97/10..\$3.50
Conference Title: Proceedings of SIGDOC 97
Conference Sponsor: ACM
Conference Date: 19-22 Oct. 1997 Conference Location: Salt Lake City, UT, USA
Language: English Document Type: Conference Paper (PA)
Treatment: General, Review (G)
Copyright 1998, IEE

17/5/21 (Item 7 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5114635 INSPEC Abstract Number: B9601-6140C-096, C9601-1250-039
Title: Accurate set-up of Gabor filters for texture classification
Author(s): Patel, D.; Stonham, T.J.
Author Affiliation: Dept. of Phys., London Univ., UK
Journal: Proceedings of the SPIE - The International Society for Optical Engineering Conference Title: Proc. SPIE - Int. Soc. Opt. Eng. (USA) vol.2501, pt.2 p.894-903
Publication Date: 1995 Country of Publication: USA
CODEN: PSISDG ISSN: 0277-786X
U.S. Copyright Clearance Center Code: 0 8194 1858 7/95/\$6.00
Conference Title: Visual Communications and Image Processing '95
Conference Sponsor: SPIE; IEEE; Nat. Sci. Council; Minist. Educ
Conference Date: 24-26 May 1995 Conference Location: Taipei, Taiwan
Language: English Document Type: Conference Paper (PA); Journal Paper (JP)
Treatment: Theoretical (T)
Copyright 1995, IEE

17/5/22 (Item 8 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

4708914 INSPEC Abstract Number: B9408-2350-011, C9408-7410D-148
Title: Computer aided study of some re-entrant cavity structures for klystrons
Author(s): Kartikeyan, M.V.; Joshi, L.M.; Sinha, A.K.; Bandopadhyay, H.N.; Venkateswarlu, D.S.
Author Affiliation: Central Electron. Eng. Res. Inst., Pilani, India

Journal: Journal of the Institution of Electronics and Telecommunication
Engineers vol.39, no.6 p.339-44
Publication Date: Nov.-Dec. 1993 Country of Publication: India
CODEN: JIETAU ISSN: 0377-2063
Language: English Document Type: Journal Paper (JP)
Treatment: Theoretical (T)

17/5/23 (Item 9 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

4625045 INSPEC Abstract Number: C9404-7104-033
Title: Tasks matter: modeling group task processes in experimental CSCW research
Author(s): Mennecke, B.E.; Wheeler, B.C.
Author Affiliation: Indiana Univ., Bloomington, IN, USA
Conference Title: Proceeding of the Twenty-Sixth Hawaii International
Conference on System Sciences (Cat. No.93TH0501-7) p.71-80 vol.4
Editor(s): Mudge, T.N.; Milutinovic, V.; Hunter, L.
Publisher: IEEE, Los Alamitos, CA, USA
Publication Date: 1993 Country of Publication: USA 4 vol.
(xvi+895+xiv+691+xii+654+xv+889) pp.
ISBN: 0 8186 3230 5
U.S. Copyright Clearance Center Code: 0-8186-1060-3425/93/\$03.00
Conference Sponsor: ACM; IEEE
Conference Date: 5-8 Jan. 1993 Conference Location: Wailea, HI, USA
Language: English Document Type: Conference Paper (PA)
Treatment: Bibliography (B); Practical (P)

17/5/24 (Item 10 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

04398879 INSPEC Abstract Number: C9306-6110-007
Title: The Internet programming contest: a report and philosophy
Author(s): Astrachan, O.; Khera, V.; Kotz, D.
Author Affiliation: Duke Univ., Durham, NC, USA
Journal: SIGCSE Bulletin vol.25, no.1 p.48-52
Publication Date: March 1993 Country of Publication: USA
CODEN: SIGSD3 ISSN: 0097-8418
U.S. Copyright Clearance Center Code: 0097-8418/93/0002/0048\$1.50
Conference Title: Twenty-Fourth SIGCSE Technical Symposium on Computer
Science Education
Conference Sponsor: ACM SIGCSE
Conference Date: 18-19 Feb. 1993 Conference Location: Indianapolis,
IN, USA
Language: English Document Type: Conference Paper (PA); Journal Paper
(JP)
Treatment: Applications (A); General, Review (G)

17/5/25 (Item 11 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

01751994 INSPEC Abstract Number: C81030911

Title: Vigour with low profile at G&G (bureau)

Journal: Which Computer? vol.5, no.6 p.49-50

Publication Date: June 1981 Country of Publication: UK

CODEN: WHCOD8 ISSN: 0140-3435

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G)

17/5/26 (Item 12 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

01133308 INSPEC Abstract Number: C78000035

Title: Profile of a university computer user community

Author(s): Haralambopoulos, G.; Nagy, G.

Author Affiliation: Dept. of Computer Sci., Univ. of Nebraska, Lincoln, NE, USA

Journal: International Journal of Man-Machine Studies vol.9, no.3
p.287-313

Publication Date: May 1977 Country of Publication: UK

CODEN: IJMMBC ISSN: 0020-7373

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G)

17/5/27 (Item 13 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

00629317 INSPEC Abstract Number: C74011224

Title: An index to computer -produced standard interest profiles in chemistry, applied chemistry, chemical engineering and metallurgy

Author(s): Hunter, P.S.

Issued by: Polytech. North London, UK

Publication Date: Aug. 1973 Country of Publication: UK 26 pp.

Report Number: unnumbered

Language: English Document Type: Report (RP)

Treatment: Practical (P)

17/5/28 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00531981 99RI04-006

Jamaica: a World Wide Web profiler

Ho, Chee-Wai; Goh, Angela

Internet Research , April 1, 1999 , v9 n2 p129-139, 11 Page(s)

ISSN: 1066-2243

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

Reports that the Internet has caused an information explosion and created a need to efficiently determine the relevance of information. In addressing this issue, presents a paper that describes a system named Jamaica, which profiles the interest of a Web surfer. Explains that

Jamaica searches desired information using different search engines, the hits are verified to eradicate erroneous links and duplicated documents, and refinement is out to customize and rank the results. Says that Jamaica is built a client-server architecture, achieving a compact, independent information profiler. Claims that the results of an evaluation carried out against a number of commercial search engines are shown to illustrate that Jamaica is able to obtain more relevant information compared to a single search engine. Includes three diagrams, three screen displays, four tables, and a list of references. (CT)

Descriptors: Data Analysis; Search Engines; Client-Server Computing; Architecture; Evaluation

17/5/29 (Item 2 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00528438 99FP03-001

Who are your teens talking to? (And why should you care?)

Paul, Lauren Gibbons

FamilyPC , March 1, 1999 , v6 n3 p54-59, 6 Page(s)

ISSN: 1076-7754

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

17/5/30 (Item 3 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00508063 98IE09-315

When design is all about the user -- Tripod sees pleasing customers as key to e-commerce success

Luh, James C

Internet World , September 28, 1998 , v4 n31 p23, 25, 2 Page(s)

ISSN: 1081-3071

Company Name: Tripod

URL: <http://www.tripod.com>

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

17/5/31 (Item 4 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00507952 98IE09-114

Killing off a travel site's delays -- When The Sabre Group launched its Travelocity site, it quickly needed to develop a more scalable system

Spangler, Todd

Internet World , September 14, 1998 , v4 n29 p37, 1 Page(s)

ISSN: 1081-3071

Company Name: Sabre Group, The

URL: <http://www.travelocity.com>

Product Name: Travelocity
Languages: English
Document Type: Articles, News & Columns
Geographic Location: United States

17/5/32 (Item 5 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00502098 98IE07-322

Handling a Web site's massive growth curve -- Tripod's membership boom led it to move its servers into a colocation center to be able to ramp up quickly

Roberts-Witt, Sarah L
Internet World , July 27, 1998 , v4 n25 p33, 35, 2 Page(s)
ISSN: 1081-3071
Company Name: Tripod
URL: <http://www.tripod.com>
Languages: English
Document Type: Articles, News & Columns
Geographic Location: United States

17/5/33 (Item 6 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00490281 98CR03-405

Hartford Computer Group acquisition hunt heats up

Bliss, Jeff
Computer Reseller News , March 30, 1998 , n782 p40, 1 Page(s)
ISSN: 0893-8377
Company Name: Hartford Computer Group; IBM Corp.
Languages: English
Document Type: Articles, News & Columns
Geographic Location: United States

17/5/34 (Item 7 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00438090 96NG10-020

Find your way online with 'Internet Made Easy'

Rizzo, Tony
NetGuide , October 1, 1996 , v3 n10 p129, 1 Page(s)
ISSN: 1078-4632
Company Name: US Online
Product Name: Internet Made Easy
Languages: English
Document Type: Software Review
Grade (of Product Reviewed): A
Geographic Location: United States

17/5/35 (Item 8 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00427009 96PI06-244
PointCasting the future?
Seymour, Jim
PC Magazine , June 25, 1996 , v15 n12 p93-94, 2 Page(s)
ISSN: 0888-8507
Languages: English
Document Type: Feature Articles and News
Geographic Location: United States

17/5/36 (Item 9 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00405013 94UO12-004
Help is where you find it -- For some women, cyberspace forums are a valuable way to deal with the occasional feelings of isolation or stress that arise from...
Engler, Natalie
(UNIX World's) Open Computing , December 1, 1995 , v11 n12 p62-66, 4 Page(s)
ISSN: 1072-4044
Languages: English
Document Type: Feature Articles and News
Geographic Location: United States

17/5/37 (Item 10 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00397219 95MA09-110
Apple's ATG eyes next generation: division develops for 21st century
Monkerud, Don
MacWEEK , September 11, 1995 , v9 n36 p28-30, 2 Page(s)
ISSN: 0892-8118
Company Name: Apple Computer
Languages: English
Document Type: Feature Articles and News
Geographic Location: United States

17/5/38 (Item 11 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00364643 94IE10-006
A square in Rome: all roads lead to Agora, an Internet plaza that provides a meeting place for the European community
Stiavetti, Russ; Parrella, Bernardo
Internet World , October 1, 1994 , v5 n7 p390-93, 3 Page(s)
ISSN: 1064-3923
Languages: English

Document Type: Feature Articles and News
Geographic Location: United States; Europe

17/5/39 (Item 12 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00319405 93OL07-011
**The Internet Companion: a Beginner's Guide to Good Networking --
Hardcopy**
Sheehan, Mark
Online , July 1, 1993 , v17 n4 p77-78, 2 Page(s)
ISSN: 0146-5422
Company Name: Addison-Wesley
Product Name: Internet Companion: A Beginner's Guide to Good Networking,
The
Languages: English
Document Type: Feature Articles and News
Grade (of Product Reviewed): b
Geographic Location: United States

17/5/40 (Item 13 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00233015 91OL01-003
**Electronic (Online) publishing in action ... The Public-Access Computer
Systems review and other electronic serials**
Bailey, Charles W
Online , January 1, 1991 , v15 n1 p28-35, 8 Pages
ISSN: 0146-5422
Company Name: BITNET
Product Name: Public-Access Computer Systems Forum
Languages: English
Document Type: Feature Articles and News
Geographic Location: United States

17/5/41 (Item 14 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00219126 90BY06-115
**The father of computer graphics Today's graphics systems owe their
existence to an innovative graduate school project called Sketchpad**
Bissell, Don
BYTE , June 1, 1990 , v15 n6 p380-381, 2 Pages
ISSN: 0360-5280
Languages: English
Document Type: Feature Articles and News
Geographic Location: United States

17/5/42 (Item 15 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00214218 90CO04-012

User groups want you! User groups have a lot to offer, and they're eager to have you join

Netsel, Tom

COMPUTE! , April 1, 1990 , v12 n4 p50-53, 4 Pages

ISSN: 0194-357X

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

17/5/43 (Item 16 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00146605 87WS06-003

Electronic hotline offers investors access to CEOs

Schmerken, Ivy

Wall Street Computer Review , Jun 1987 , v4 n9 p20-22, 31, 3 Pages

ISSN: 0738-4343

Languages: English

Document Type: Article

Hardware/Software Compatibility: Telescan Analyzer

Geographic Location: United States

17/5/44 (Item 1 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2002 The New York Times. All rts. reserv.

01195991 NYT Sequence Number: 081672820906

(Semiconductor industry officials expect September sales to be key to '82 growth. Contend strong September sales could signal upturn for industry, while weak sales could mean poor growth until '83. Note industry needs sustained decline in interest rates to spur sales because about two-thirds of semiconductor production is for capital equipment. Intel Corp chairman Gordon E Moore and Semiconductor Industry Assn executive director Tom Hinkelman, among others, comment. Semiconductor companies and their products mentioned. Photo and graph (M).)

HAYES, THOMAS C

New York Times, Col. 3, Pg. 33, Sec. 1

Monday September 6 1982

DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English

RECORD TYPE: Abstract

17/5/45 (Item 1 from file: 256)

DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

(c)2002 Info.Sources Inc. All rts. reserv.

00113639 DOCUMENT TYPE: Review

PRODUCT NAMES: Virtuosity 3.0 (727792)

TITLE: Virtuosity Shows Skill at Domain Integration
AUTHOR: Phillips, Ken
SOURCE: PC Week, v16 n3 p85(2) Jan 18, 1999
ISSN: 0740-1604

17/5/46 (Item 2 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2002 Info.Sources Inc. All rts. reserv.

00108225 DOCUMENT TYPE: Review

PRODUCT NAMES: SMIL (838667)

TITLE: Group Readies First Open Spec for EDA Tools
AUTHOR: Clark, David
SOURCE: IEEE Computer, v31 n2 p16(3) Feb 1998
ISSN: 0018-9162
HOME PAGE: <http://computer.org/computer>

17/5/47 (Item 3 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2002 Info.Sources Inc. All rts. reserv.

00092616 DOCUMENT TYPE: Review

PRODUCT NAMES: Lotus Notes (550418)

TITLE: Notes to be unbundled?
AUTHOR: Darrow, Barbara Moltzen, Edward F
SOURCE: CRN, v677 p1(2) Apr 1, 1996
ISSN: 0893-8377
HOME PAGE: <http://www.crn.com>

Set	Items	Description
S1	2001917	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	35952	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	2009313	S1 OR S2
S4	2207049	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	20265	S3(2N)S4
S6	2194091	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	6454	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	2196530	S6 OR S7
S9	780	S5(5N)S8
S10	676042	CUSTOMER? ? OR USER? ? OR VISITOR? ?
S11	1292797	PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE?
		?
S12	4807	S10(2N)S11
S13	1	S12(5N)S9
S14	57	S11(5N)S9
S15	56	RD (unique items)
S16	51	S15 NOT PY>1999
S17	47	S16 NOT PD>19990409

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File 475:Wall Street Journal Abs 1973-2002/Dec 31
(c) 2002 The New York Times

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(c) 2002 The HW Wilson Co.

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(c)2002 Info.Sources Inc

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(c) 2002 American Economic Association

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(1 of 5)

18/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01496544 01-47532

Design firm finds offline benefits in Web site

Teasdale, Sara

Advertising Age's Business Marketing v82n8 PP: 39, 48 Sep 1997

ISSN: 0745-5933 JRNL CODE: IMR

...ABSTRACT: marketing strategy that would allow it to tap into the knowledge base of its Web visitors and increase its profile in the industry. Gettys Group ([http:// www .gettys.com](http://www.gettys.com))

18/3,K/2 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

02451412 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Survey reveals internet attracts 11,000 new users every day

(The number of Internet users in the UK has risen from 7 mil in 1997 to 10.6 mil in 1998; the Internet is estimated to attract about 11,000 new users each day)

Incentive Today, v 14, n 4, p 10

April 1999

DOCUMENT TYPE: Journal; Survey ISSN: 1351-4555 (United Kingdom)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 195

18/3,K/3 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

02413698 (USE FORMAT 7 OR 9 FOR FULLTEXT)

With me!, Bowne Breaks The Internet Mold

(Bowne & Co Inc targets me! Relationship System at financial firms to aid in designing unique Internet sites for customers; company had \$716.6 mil in 1997 sales)

Financial Service ONLINE, p 48+

March 1999

DOCUMENT TYPE: Journal ISSN: 0746-892X (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 2034

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...evidence of its intent to pursue that approach. Open Sesame allows companies to build dynamic interest profiles of Web site visitors , non-intrusively, based on their browsing and buying behavior. "We bought Open Sesame to give...

18/3,K/4 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)

(c) 2002 Resp. DB Svcs. All rts. reserv.

02390367 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Internet Usage Changes As Cyberspace Population Goes Mainstream

(Of new online users, 23% have household incomes under \$30,000 vs 16% of experienced users, indicating that usage patterns are changing)

Research Alert, v 17, n 4, p 1+

February 19, 1999

DOCUMENT TYPE: Newsletter ISSN: 0739-358X (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 875

18/3,K/5 (Item 4 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

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02266355 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Ericsson Unveils Internet Advertiser Technology

(Ericsson (Sweden) launched Internet Advertiser, network software that connects telecommunications and Internet)

Newsbytes News Network, p N/A

October 12, 1998

DOCUMENT TYPE: Journal ISSN: 0983-1592 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 332

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...Ericsson says that ISPs can control advertisements sent to the Internet user, based on the user 's profile , location , time of Internet use and interests . This capability enables ISPs and their advertising customers to present targeted advertisements to the appropriate...

18/3,K/6 (Item 5 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

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01992239 (USE FORMAT 7 OR 9 FOR FULLTEXT)

DOUBLECLICK SETS UP SITE IN U.K.

(DoubleClick Inc (US) to set up DoubleClick UK and names Andy Mitchell managing director of the UK operation in London)

Euromarketing via E-mail, v I, n 8, p N/A

October 31, 1997

DOCUMENT TYPE: Newsletter (United Kingdom)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 256

18/3,K/7 (Item 6 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2002 Resp. DB Svcs. All rts. reserv.

01783297 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Web commerce goes shrink-wrapped

(Companies seeking to develop Web-based businesses face a tough decision of whether to develop their own online sales and transaction system in-house or to buy in a "shrink-wrapped" solution)

Multimedia Business Analyst, n 11, p 10

March 26, 1997

DOCUMENT TYPE: Newsletter ISSN: 1357-0080 (United Kingdom)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1128

18/3,K/8 (Item 7 from file: 9)

DIALOG(R)File 9:Business & Industry(R)

(c) 2002 Resp. DB Svcs. All rts. reserv.

01778973

Sony Online

(Sony Online Ventures is planning to launch its new Sony Station Web service, claiming it has personalized capabilities)

Inside Media, p 8

March 12, 1997

DOCUMENT TYPE: Journal; News Brief ISSN: 1046-5316 (United States)

LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

...can be tailored to reach specific demographic groups. The service also has the ability to **profile Web site user groups**.

18/3,K/9 (Item 1 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2003 Business Wire. All rts. reserv.

00015510 1999071B0002 (USE FORMAT 7 FOR FULLTEXT)

Net Access Exchange Signs Agreement With UUNET to Provide Internet Dial-up Access for Y-PAY? Free Internet Service

Business Wire

Friday, March 12, 1999 03:19 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 674

...Internet Advertiser" effectively distributes targeted messages and advertising to the Internet user based on the **user's profile, location, time of Internet use and interests**.

Utilizing a unique fraud control capability, it will allow Net Access to guarantee to advertisers...

18/3,K/10 (Item 1 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire. All rts. reserv.

0981658 BW1567

**TX CBQ INC: In Preparation for the Launch of Its Free Internet Service, Net
Access Exchange Begins Development of Web Site**

February 18, 1999

Byline: Business Editors, High-Tech Writers

...Internet Advertiser" effectively distributes targeted messages and advertising to the Internet user based on the user 's profile , location , time of Internet use and interests . Utilizing a unique fraud control capability, it will allow Net Access to guarantee to advertisers...

18/3,K/11 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0965647 BW0176

**TX CBQ INC: CBQ, Inc. Acquires Interest in Internet Access and Advertising
Company**

January 20, 1999

Byline: Business Editors & High-Tech Writers

...application, Net Access Exchange can control advertisements sent to the Internet user, based on the user 's profile , location , time of Internet use and interests . "This capability will enable our advertising customers to present targeted advertisements to the appropriate audience...

18/3,K/12 (Item 3 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0959311 BW0009

**NETZERO INC: NetZero Subscriber Base Tops 200,000, Making New Ad-Driven,
Free Internet-Access Service Fastest-Growing in History**

January 07, 1999

Byline: Business Editors & Multimedia Writers

...x 600 display that continuously delivers high-quality, 30-second ads in sync with the user 's profile , interests and online behavior.

Unlike banner ads, which are tied to specific Web sites, NetZero delivers personalized ads...

18/3,K/13 (Item 4 from file: 810)

DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0939132 BW1139

NETZERO: Nissan, Bell South, Music Blvd. Among Latest Advertisers to Sign Up With NetZero

November 16, 1998

Byline: Business Editors/High Tech Writers

...x 600 display that continuously delivers high-quality, 30-second ads in sync with the user 's profile , interests and online behavior. Unlike banner ads, which are tied to specific Web sites, the AdVantage Window delivers...

18/3,K/14 (Item 5 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0927937 BW1142

NETZERO: Jaguar, Nextel, Sprint Among the Advertisers Quick to Sign Up With NetZero

October 26, 1998

Byline: Business Editors, High Tech & Advertising/Marketing Writers

...x 600 display that continuously delivers high-quality, 30-second ads in sync with the user 's profile , interests and online behavior. Unlike banner ads, which are tied to specific Web sites, the AdVantage Window delivers...

18/3,K/15 (Item 6 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0923916 BW1170

NETZERO: NetZero Launches New Advertising-Driven, Free Internet Access Service; Startup to Combine Complimentary Access with Targeted, Personalized Ads

October 19, 1998

Byline: Business Editors/Technology Writers

...x 600 display that continuously delivers high-quality, 30-second ads in sync with the user 's profile , interests and online behavior.

Unlike banner ads, which are tied to specific Web sites, the AdVantage Window delivers...

18/3,K/16 (Item 7 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0918766 BW0240

ERICSSON: Ericsson Introduces New Intelligent Network-Based Internet Advertiser At Internet World '98

October 07, 1998

Byline: Business Editors & Telecommunications Writers

...NI-based application, ISPs can control advertisements sent to the Internet user, based on the user 's profile , location , time of Internet use and interests . This capability enables ISPs and their advertising customers to present targeted advertisements to the appropriate...

18/3,K/17 (Item 8 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0891451 BW1052

CMG: Engage announces Accipiter AdManager 4.0 for Precision Online Marketing

August 10, 1998

Byline: Business/Technology Editors

...interface. This solution takes online ad targeting to the next level by using anonymous individual, interest -based Web visitor profiles to drive relevant site advertising. In addition to the general availability of AdManager 4.0...

18/3,K/18 (Item 9 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0670547 BW1258

FIREFLY: "Who's Who List" of Industry Leaders Support Firefly's Standard for Personalization and Community

February 10, 1997

Byline: Business Editors

...the Firefly suite of client/server software tools, businesses can register, recognize and manage end- user profiles ;

create personalized **communities** on - line ; deliver personalized content to end-users; serve highly targeted advertisements; incorporate compelling chat capabilities; and...

18/3,K/19 (Item 10 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0554477 BW1076

US ONLINE: US Online announces Internet Made Easy; personalizes the Internet for new users
February 05, 1996
Byline: Business Editors

18/3,K/20 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02235408 SUPPLIER NUMBER: 53167653 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Free Internet Access: Jaguar, Nextel, Sprint Among the Advertisers Quick to Sign Up With NetZero. New Advertising-Driven, Free Internet Access Service Enrolls New Subscriber Every 30 Seconds. (Company Business and Marketing)
EDGE: Work-Group Computing Report, NA
Nov 2, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 492 LINE COUNT: 00045

TEXT:

...x 600 display that continuously delivers high-quality, 30-second ads in sync with the **user 's profile , interests and online** behavior. Unlike banner ads, which are tied to specific Web sites, the AdVantage Window delivers...

18/3,K/21 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02230761 SUPPLIER NUMBER: 53110628 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ericsson Unveils Internet Advertiser Technology 10/12/98.
Newsbytes, NA
Oct 12, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 352 LINE COUNT: 00034

... **Ericsson** says that ISPs can control advertisements sent to the Internet user, based on the **user 's profile , location , time of Internet** use and **interests** . This capability enables ISPs and their advertising customers to present targeted advertisements to the appropriate ...

18/3,K/22 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02167838 SUPPLIER NUMBER: 20337543 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet Information Server 4.0 - security for the Web-enabled enterprise.
(Software Review) (Evaluation)
Evans, Nick
Databased Web Advisor, v16, n3, p34(5)
March, 1998
DOCUMENT TYPE: Evaluation ISSN: 1090-6436 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2395 LINE COUNT: 00199

18/3,K/23 (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02032708 SUPPLIER NUMBER: 19030804 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Textbases deliver Web results. (Review of products offering text storage.
indexing and retrieving capabilities) (special supplement: Internet
Systems) (Software Review) (Evaluation)
Spitzer, Tom
DBMS, v10, n1, pS13(5)
Jan, 1997
DOCUMENT TYPE: Evaluation ISSN: 1041-5173 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 4678 LINE COUNT: 00387

... publishes them without conversion.
NetAnswer offers several features to support commercial information
publishers. By defining **user** and **group profiles**, **Web site**
developers can customize search forms and the layout of response

18/3,K/24 (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01901458 SUPPLIER NUMBER: 17983967 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet access: US Online announces Internet Made Easy; personalizes the
Internet for new users. (Internet access software) (Product Announcement)
EDGE: Work-Group Computing Report, v7, n7, p40(1)
Feb 12, 1996
DOCUMENT TYPE: Product Announcement LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 292 LINE COUNT: 00030

... is priced at \$69.95.
Internet Made Easy is the only Internet software product which
profiles the **user** about their **interests** and environment. **Internet**
Made Easy then advises him/her on which access or on-line service provider
best...

18/3,K/25 (Item 6 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01523790 SUPPLIER NUMBER: 12393729 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Interleaf adopts SGML as foundation for open publishing systems: offers
WYSIWYG structured editing, allies with strategic partners. (Standard
Generalized Markup Language) (what-you-see-is-what-you-get) (The Latest
Word)
Seybold Report on Publishing Systems, v21, n18, p26(1)
June 15, 1992
ISSN: 0736-7260 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 491 LINE COUNT: 00041

18/3,K/26 (Item 7 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01386159 SUPPLIER NUMBER: 09813317 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Newsbytes index/June 7, 1990.
Newsbytes, NEW06070062
June 7, 1990
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2685 LINE COUNT: 00221

18/3,K/27 (Item 8 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01336311 SUPPLIER NUMBER: 09715901
Filters: separating the wheat from the chaff. (the overwhelming wealth of
available information requires tools for filtering electronic news and
mail feeds and data bases; the technology of such tools, a variety of
example products and issues in filtering are discussed; a related article
poses a method of filtering voice mail)
Marshak, David S.
Patricia Seybold's Office Computing Report, v13, n11, p1(15)
Nov, 1990
ISSN: 1057-8889 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: in various formats: filtering software. Such programs will
pass a stream of information against predefined profiles of user
interests. Computers are used to find important information
automatically; the information is retrieved using queries running against
...

18/3,K/28 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01828866 Supplier Number: 54127257 (USE FORMAT 7 FOR FULLTEXT)
NetZero Subscriber Base Tops Half Million as Consumers Embrace Ad-Driven,

Free Internet Access.

Business Wire, p0073
March 17, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 682

... x 600 display that continuously delivers high-quality, 30-second ads in sync with the **user 's profile , interests and online** behavior. Unlike banner ads, which are tied to specific Web sites, NetZero delivers personalized ads...

18/3,K/29 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03987985 Supplier Number: 53081395 (USE FORMAT 7 FOR FULLTEXT)
-ERICSSON LAUNCHES INTELLIGENT NETWORK APPLICATION.
Telecomworldwire, pNA
Oct 13, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 75

... service providers to choose which advertisements to send to an Internet user, based on the **user 's profile , location , time of Internet** use and **interests** . The application includes a fraud control component that guarantees advertisements are viewed and not bypassed...

18/3,K/30 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03986855 Supplier Number: 53073297 (USE FORMAT 7 FOR FULLTEXT)
-ERICSSON: Ericsson launches first of new products linking Telecom and Internet Services.
M2 Presswire, pNA
Oct 9, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 367

... NI-based application, ISPs can control advertisements sent to the Internet user, based on the **user 's profile , location , time of Internet** use and **interests** . This capability enables ISPs and their advertising customers to present targeted advertisements to the appropriate ...

18/3,K/31 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03968323 Supplier Number: 53003119 (USE FORMAT 7 FOR FULLTEXT)
ENGAGE TECHNOLOGIES: Engage announces Accipiter AdManager 4.0 for precision

online marketing.

M2 Presswire, pNA

August 20, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1024

... interface. This solution takes online ad targeting to the next level by using anonymous individual, **interest** -based **Web visitor profiles** to drive relevant site advertising. In addition to the general availability of AdManager 4.0...

18/3,K/32 (Item 4 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

03740900 Supplier Number: 48092472 (USE FORMAT 7 FOR FULLTEXT)

UK hooks up to the Internet

Publishing Technology Review, v4, n10, pN/A

Nov 1, 1997

Language: English Record Type: Fulltext

Document Type: Newsletter; Refereed; Trade

Word Count: 236

18/3,K/33 (Item 5 from file: 636)

DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

02800111 Supplier Number: 45680363 (USE FORMAT 7 FOR FULLTEXT)

AD-BACKED E-MAIL COULD BOOST BRAND AWARENESS

Interactive Marketing News, v2, n15, pN/A

July 21, 1995

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 908

Set	Items	Description
S1	6200015	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	310946	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	6223565	S1 OR S2
S4	6535860	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	246917	S3(2N)S4
S6	6270920	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	56587	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	6281070	S6 OR S7
S9	10822	S8(5N)S5
S10	1222425	PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S11	472	S9(5N)S10
S12	380	RD (unique items)
S13	4512403	CUSTOMER? ? OR USER? ? OR VISITOR? ?
S14	44583	S13(3N)S10
S15	80	S9(5N)S14
S16	63	RD (unique items)
S17	38	S16 NOT PY>1999
S18	33	S17 NOT PD>19990409

? show files

File 15:ABI/Inform(R) 1971-2003/Jan 01
(c) 2003 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2002/Dec 30
(c) 2002 Resp. DB Svcs.

File 610:Business Wire 1999-2003/Jan 02
(c) 2003 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2002/Jan 02
(c) 2002 The Gale Group

File 476:Financial Times Fulltext 1982-2003/Jan 01
(c) 2003 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2003/Jan 01
(c) 2003 McGraw-Hill Co. Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2002/Dec 30
(c) 2002 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2002/Jan 02
(c) 2002 The Gale Group

FT NPL
(2 of 5)

13/3,K/1 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1300148 DCM030
Internet Users Spend Less Time Watching TV
DATE: June 29, 1998 14:10 EDT WORD COUNT: 539

13/3,K/2 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06197861 Supplier Number: 54127257 (USE FORMAT 7 FOR FULLTEXT)
NetZero Subscriber Base Tops Half Million as Consumers Embrace Ad-Driven,
Free Internet Access.
Business Wire, p0073
March 17, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 682

... x 600 display that continuously delivers high-quality, 30-second
ads in sync with the user 's profile , interests and online behavior.
Unlike banner ads, which are tied to specific Web sites, NetZero delivers
personalized ads...

13/3,K/3 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06188470 Supplier Number: 54083607 (USE FORMAT 7 FOR FULLTEXT)
Net Access Exchange Signs Agreement With UUNET to Provide Internet Dial-up
Access for Y-PAY? Free Internet Service.
Business Wire, p0002
March 12, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 648

... Internet Advertiser" effectively distributes targeted messages and
advertising to the Internet user based on the user 's profile , location
, time of lInternet use and interests .

Utilizing a unique fraud control capability, it will allow Net Access
to guarantee to advertisers...

13/3,K/4 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06187654 Supplier Number: 54081894 (USE FORMAT 7 FOR FULLTEXT)
CMGI Reports Second Quarter Earnings of \$0.30 Per Share.
Business Wire, p1379
March 11, 1999

Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 4112

... Entertainment. In addition to the new advertising management customers, Engage witnessed a growth in precision **profiling** technology **customers** as 14 of the new customers also licensed Engage local and global precision profiling technology...

...coincide with live deployment. Engage Knowledge, a global database currently containing over 30 million anonymous **Web** -wide consumer **interest profiles** , continues to be the largest source of unique consumer interest profiles for highly targeted online...

13/3,K/5 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06084659 Supplier Number: 53602984 (USE FORMAT 7 FOR FULLTEXT)
CBQ, Inc. Acquires Interest in Internet Access and Advertising Company.
Business Wire, p0176
Jan 20, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 730

... application, Net Access Exchange can control advertisements sent to the Internet user, based on the **user 's profile , location , time of Internet use and interests** . "This capability will enable our advertising customers to present targeted advertisements to the appropriate audience...

13/3,K/6 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06066492 Supplier Number: 53526050 (USE FORMAT 7 FOR FULLTEXT)
NetZero Subscriber Base Tops 200,000, Making New Ad-Driven, Free Internet-Access Service Fastest-Growing in History.
Business Wire, p0009
Jan 7, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 602

... x 600 display that continuously delivers high-quality, 30-second ads in sync with the **user 's profile , interests and online behavior**.
Unlike banner ads, which are tied to specific Web sites, NetZero delivers personalized ads...

13/3,K/7 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05927683 Supplier Number: 53167653 (USE FORMAT 7 FOR FULLTEXT)

Free Internet Access: Jaguar, Nextel, Sprint Among the Advertisers Quick to Sign Up With NetZero. New Advertising-Driven, Free Internet Access Service Enrolls New Subscriber Every 30 Seconds. (Company Business and Marketing)

EDGE: Work-Group Computing Report, pNA
Nov 2, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 450

13/3,K/8 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05904433 Supplier Number: 53120781 (USE FORMAT 7 FOR FULLTEXT)
Jaguar, Nextel, Sprint Among the Advertisers Quick to Sign Up With NetZero.
Business Wire, p1142
Oct 26, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 487

... x 600 display that continuously delivers high-quality, 30-second ads in sync with the user 's profile , interests and online behavior. Unlike banner ads, which are tied to specific Web sites, the AdVantage Window delivers...

13/3,K/9 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05881828 Supplier Number: 53065561 (USE FORMAT 7 FOR FULLTEXT)
Ericsson Introduces New Intelligent Network-Based Internet Advertiser At Internet World '98..
Business Wire, p0240
Oct 7, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 322

... NI-based application, ISPs can control advertisements sent to the Internet user, based on the user 's profile , location , time of Internet use and interests . This capability enables ISPs and their advertising customers to present targeted advertisements to the appropriate ...

13/3,K/10 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04812115 Supplier Number: 47079791 (USE FORMAT 7 FOR FULLTEXT)
THE BEST THINGS IN LIFE ARE HELPING MARKETERS MAKE THE SALE
Interactive Marketing News, v4, n5, pN/A

Jan 31, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1038

13/3,K/11 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04188823 Supplier Number: 46122545 (USE FORMAT 7 FOR FULLTEXT)
US Online announces Internet Made Easy; personalizes the Internet for new users.

Business Wire, p2051076
Feb 5, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 404

... is priced at \$69.95.
Internet Made Easy is the only Internet software product which
profiles the user about their interests and environment. Internet
Made Easy then advises him/her on which access or on-line service provider
best...

13/3,K/12 (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

00471796
Computer dating bureau's videotaped interviews seek to eliminate 'toad kissing.
Advertising Age February 12, 1979 p. 2,941

Set	Items	Description
S1	4380941	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	188696	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	4393448	S1 OR S2
S4	4865766	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	163466	S3(2N)S4
S6	5179362	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	35326	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	5185349	S6 OR S7
S9	26233	(PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE? ?) (3N) (CUSTOMER? ? OR USER? ? OR VISITOR? ?)
S10	31	(S8(5N)S5) (S)S9
S11	28	RD (unique items)
S12	15	S11 NOT PY>1999
S13	12	S12 NOT PD>19990409

? show files

File 613:PR Newswire 1999-2003/Jan 02
(c) 2003 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2002/Dec 30
(c) 2002 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2002/Dec 31
(c) 2003 San Jose Mercury News

13/3,K/1 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

11583932 SUPPLIER NUMBER: 55294994 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Who will benefit from virtual information?(issues regarding online
information that should be addressed)**
Hagel, John III; Sacconaghi, A.M. Jr.
McKinsey Quarterly, 3, 22(1)
Summer, 1996
ISSN: 0047-5394 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6444 LINE COUNT: 00543

13/3,K/2 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10884111 SUPPLIER NUMBER: 54127257 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**NetZero Subscriber Base Tops Half Million as Consumers Embrace Ad-Driven,
Free Internet Access.**
Business Wire, 0073
March 17, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 735 LINE COUNT: 00064

13/3,K/3 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10874559 SUPPLIER NUMBER: 54083607 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Net Access Exchange Signs Agreement With UUNET to Provide Internet Dial-up
Access for Y-PAY? Free Internet Service.**
Business Wire, 0002
March 12, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 695 LINE COUNT: 00061

13/3,K/4 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10872954 SUPPLIER NUMBER: 54081894 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CMGI Reports Second Quarter Earnings of \$0.30 Per Share.
Business Wire, 1379
March 11, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 3810 LINE COUNT: 00373

13/3,K/5 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10756908 SUPPLIER NUMBER: 53602984 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CBQ, Inc. Acquires Interest in Internet Access and Advertising Company.
Business Wire, 0176
Jan 20, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 785 LINE COUNT: 00070

13/3,K/6 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10729049 SUPPLIER NUMBER: 53526050 (USE FORMAT 7 OR 9 FOR FULL TEXT)
NetZero Subscriber Base Tops 200,000, Making New Ad-Driven, Free
Internet-Access Service Fastest-Growing in History.
Business Wire, 0009
Jan 7, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 640 LINE COUNT: 00058

13/3,K/7 (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10588276 SUPPLIER NUMBER: 53167653 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Free Internet Access: Jaguar, Nextel, Sprint Among the Advertisers Quick to
Sign Up With NetZero. New Advertising-Driven, Free Internet Access
Service Enrolls New Subscriber Every 30 Seconds. (Company Business and
Marketing)
EDGE: Work-Group Computing Report, NA
Nov 2, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 492 LINE COUNT: 00045

13/3,K/8 (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10561836 SUPPLIER NUMBER: 21217669 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Web developments: virtual communities strive to control E-commerce and
standards. (electronic commerce)
Emerson, Toni
Information Outlook, v2, n10, p38(2)
Oct, 1998
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1036 LINE COUNT: 00098

... Firefly also markets relationship management software and
personalization software (Alexander, 1998). Network personalization
develops a user profile which is valuable to the web marketing
community .

Web marketing impacts all the major search engines. Shopping
channels or centers are popular on such...

13/3,K/9 (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10555378 SUPPLIER NUMBER: 53120781 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Jaguar, NexTel, Sprint Among the Advertisers Quick to Sign Up With NetZero.
Business Wire, 1142
Oct 26, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 522 LINE COUNT: 00048

13/3,K/10 (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10510809 SUPPLIER NUMBER: 53065561 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ericsson Introduces New Intelligent Network-Based Internet Advertiser At Internet World '98.
Business Wire, 0240
Oct 7, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 343 LINE COUNT: 00033

13/3,K/11 (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10504039 SUPPLIER NUMBER: 21186693 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Boom time for electronic commerce - rhetoric or reality?
Foley, Paul; Sutton, David
Business Horizons, v41, n5, p21(10)
Sept-Oct, 1998
ISSN: 0007-6813 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6545 LINE COUNT: 00556

13/3,K/12 (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10157024 SUPPLIER NUMBER: 20028041 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Volano chats up Java with client-server rev. (VolanoChat 2.0, VolanoChat Pro 2.0 chat software) (Product Announcement) (Brief Article)
Dudrow, Andrea
MacWEEK, v11, n46, p17(2)
Dec 1, 1997
DOCUMENT TYPE: Product Announcement Brief Article ISSN: 0892-8118
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 311 LINE COUNT: 00028

... sup- ports virtual chat-room hosting, which Volano said allows ISPs to offer users a **chat room** on their **Web** sites. VolanoChatPro also includes a **database** that will provide password-protected access to chat rooms and allow administrators to compile **profiles** of registered **users**.
Volano said VolanoChatPro is optimized for creating online

communities, dis- tance learning environments and customer...

13/3,K/13 (Item 13 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

08471566 SUPPLIER NUMBER: 17914407 (USE FORMAT 7 OR 9 FOR FULL TEXT)
US Online announces Internet Made Easy; personalizes the Internet for new users.
Business Wire, p2051076
Feb 5, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 375 LINE COUNT: 00037

13/3,K/14 (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

08463277 SUPPLIER NUMBER: 17983967 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet access: US Online announces Internet Made Easy; personalizes the Internet for new users. (Internet access software) (Product Announcement)
EDGE: Work-Group Computing Report, v7, n7, p40(1)
Feb 12, 1996
DOCUMENT TYPE: Product Announcement LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 292 LINE COUNT: 00030

13/3,K/15 (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

07668276 SUPPLIER NUMBER: 16396889 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Information networks: new on-line services stretch the horizons of long-distance design and practice. (information networks benefit architectural firms)
MacLeod, Douglas
Architecture, v84, n1, p121(5)
Jan, 1995
ISSN: 0746-0554 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1867 LINE COUNT: 00151

13/3,K/16 (Item 16 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

02053612 SUPPLIER NUMBER: 03186441 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Tandy Corp. adds two software programs to Radio Shack product line.
PR Newswire, NYPR77
March 22, 1984
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1109 LINE COUNT: 00089

13/3,K/17 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04606416 (USE FORMAT 7 OR 9 FOR FULLTEXT)
CMGI Reports Second Quarter Earnings of \$0.30 Per Share -2-
BUSINESS WIRE
March 11, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1409

13/3,K/18 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04569028 (USE FORMAT 7 OR 9 FOR FULLTEXT)
How to gain online consumers' trust
FINANCIAL GAZETTE, p1
February 04, 1999
JOURNAL CODE: WFGZ LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 426

13/3,K/19 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04380749 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**In Preparation for the Launch of Its Free Internet Service, Net Access
Exchange Begins Development of Web Site**
BUSINESS WIRE
February 18, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1176

13/3,K/20 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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03452778 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Nissan, Bell South, Music Blvd. Among Latest Advertisers to Sign Up With
NetZero**
BUSINESS WIRE
November 16, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 660

13/3,K/21 (Item 5 from file: 20)
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03150656 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**NetZero Launches New Advertising-Driven, Free Internet Access Service;
Startup to Combine Complimentary Access with Targeted, Personalized Ads**
BUSINESS WIRE
October 19, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1064

13/3,K/22 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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03088284 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Ericsson Unveils Internet Advertiser Technology
Sylvia Dennis
NEWSBYTES
October 12, 1998
JOURNAL CODE: FNEW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 308

13/3,K/23 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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03067138 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**ERICSSON: Ericsson launches first of new products linking Telecom and
Internet Services**
M2 PRESSWIRE
October 09, 1998
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 324

13/3,K/24 (Item 8 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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02574150 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**ENGAGE TECHNOLOGIES: Engage announces Accipiter AdManager 4.0 for precision
online marketing**
M2 PRESSWIRE
August 20, 1998
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 982

... interface. This solution takes online ad targeting to the next level by using anonymous individual, **interest** -based **Web visitor profiles** to drive relevant site advertising. In addition to the general availability of AdManager 4.0...

... 4.0 and Engage Knowledge 4.0, which provides industry leading functionality to create **Web visitor profiles** for use in real-time marketing and advertising applications.

13/3,K/25 (Item 9 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter
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02463753 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Engage announces Accipiter AdManager 4.0 for Precision Online Marketing
BUSINESS WIRE
August 10, 1998 8:9
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1375

... interface. This solution takes online ad targeting to the next level by using anonymous individual, **interest** -based **Web visitor profiles** to drive relevant site advertising. In addition to the general availability of AdManager 4.0...

... 4.0 and Engage Knowledge 4.0, which provides industry leading functionality to create **Web visitor profiles** for use in real-time marketing and advertising applications.

Accipiter's AdManager is currently the...

13/3,K/26 (Item 10 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

02058427 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Internet Users Spend Less Time Watching TV
PR NEWSWIRE
June 29, 1998 14:26
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 672

13/3,K/27 (Item 11 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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01723736 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Sun Servers and Java Technology Drive AutoConnect Pre-owned Car Site
BUSINESS WIRE
May 26, 1998 8:32
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 580

Set	Items	Description
S1	9855186	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()- ROOM? ?
S2	459191	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE) ()USER? ?
S3	9867544	S1 OR S2
S4	7462770	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	263140	S3(2N)S4
S6	8599859	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PRO- VIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	46629	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR H- OUSING))
S8	8609424	S6 OR S7
S9	40146	(PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE? ?) (3N) (CUSTOMER? ? OR USER? ? OR VISITOR? ?)
S10	75	(S8(5N)S5) (S)S9
S11	56	RD (unique items)
S12	31	S11 NOT PY>1999
S13	27	S12 NOT PD>19990409

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File 148:Gale Group Trade & Industry DB 1976-2002/Dec 30

(c)2002 The Gale Group

File 20:Dialog Global Reporter 1997-2003/Jan 02

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21/5/1 (Item 1 from file: 139)

DIALOG(R)File 139:EconLit

(c) 2002 American Economic Association. All rts. reserv.

489603

TITLE: Migration of Corporate Payments from Check to Electronic Format: A Report on the Current Status of Payments

AUTHOR(S): Phillips, Aaron L.

AUTHOR(S) AFFILIATION: Treasury Management Assn

JOURNAL NAME: Financial Management,

JOURNAL VOLUME & ISSUE: 27 4,

PAGES: 92-105

PUBLICATION DATE: Winter 1998

AVAILABILITY: Publisher's URL

ISSN: 0046-3892

DOCUMENT TYPE: Journal Article

ABSTRACT INDICATOR: Abstract

21/5/2 (Item 2 from file: 139)

DIALOG(R)File 139:EconLit

(c) 2002 American Economic Association. All rts. reserv.

318334

TITLE: Conditioning and Aggregation of Preferences

AUTHOR(S): Skiadas, Costis

AUTHOR(S) AFFILIATION: Northwestern U

PUBLICATION INFORMATION: Northwestern University Center for Mathematical Studies in Economics and Management Science Discussion Paper: 1010

PAGES: 53

PUBLICATION DATE: October 1992

AVAILABILITY: Copies available from: J.L. Kellogg Graduate School of Management, Northwestern University, 2001 Sheridan Road, 3-014 Leverone Hall, Evanston, IL 60208

PRICE: Per copy: \$3.00 in the U.S.A. or Canada; \$5.00 via international mail Make checks payable to Northwestern University

DOCUMENT TYPE: Working Paper

ABSTRACT INDICATOR: Abstract

ABSTRACT: This paper contains a formulation of conditional preferences and their aggregation across states of nature and time that is consistent with, but does not imply, an expected utility representation of preferences, state-independence, or consequentialism. Under weak consistency conditions, the conditional utility of an act given certain information is related to coarser information through a (not necessarily additive) map, called an "aggregator." Sufficient conditions for additive aggregation are developed, based on standard theory of additive conjoint measurement. In a temporal setting, a "time coherence" axiom links conditional utilities and aggregators across time, providing the foundation for various forms of recursive utility. The general theory of conditioning and aggregation of preferences is applied to derive additive and recursive utility representations of preferences for information. The associated concept of information affinity (or aversion) is defined and related to recursive utility.

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21/5/3 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01621651 ORDER NO: AAD98-19259
**EXPLORING COMMUNICATIVE SPACE: A COMPREHENSIVE ANALYSIS OF THE CONCEPTUAL
DIMENSIONS OF THE EMERGING NEW MEDIA ENVIRONMENT (CYBER COMMUNITIES,
INTERNET)**

Author: KAWAMOTO, KEVIN YUKIO
Degree: PH.D.
Year: 1997
Corporate Source/Institution: UNIVERSITY OF WASHINGTON (0250)
Chairperson: C. ANTHONY GIFFARD
Source: VOLUME 58/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4484. 162 PAGES

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**THE EFFECT OF COOPERATIVE LEARNING ON COMPUTER ANXIETY, ATTITUDE, AND
PERFORMANCE WHEN LEARNING INTERNET SKILLS (PRESERVICE TEACHERS)**

Author: SAVITT, CHARLES M.
Degree: PH.D.
Year: 1996
Corporate Source/Institution: ARIZONA STATE UNIVERSITY (0010)
Source: VOLUME 57/10-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 4333. 128 PAGES

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**INSTRUCTIONAL USES OF COMPUTERS: A STUDY OF SIX URBAN SCHOOL DISTRICT
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Author: HARRIS, JOSEPH RALPH
Degree: PH.D.
Year: 1994
Corporate Source/Institution: UNIVERSITY OF MARYLAND (0117)
Adviser: JOHN E. SPLAINE
Source: VOLUME 56/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 166. 190 PAGES

21/5/6 (Item 4 from file: 35)
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01386084 ORDER NO: AADMM-88427
**ADULT PREFERENCES FOR COMBINATIONS OF COLORS USED IN THE DESIGN OF COMPUTER
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Author: DOLSKY, STEPHANIE DIANE
Degree: M.ED.
Year: 1993
Corporate Source/Institution: UNIVERSITY OF ALBERTA (CANADA) (0351)
Adviser: DAVID COLLETT
Source: VOLUME 33/01 of MASTERS ABSTRACTS.
PAGE 16. 142 PAGES
ISBN: 0-315-88427-4

21/5/7 (Item 5 from file: 35)
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01350909 ORDER NO: AAD94-10774
EFFECT OF GROUP SIZE ON LEARNING VIA INTERACTIVE VIDEO INSTRUCTION IN NURSING EDUCATION

Author: GARCIA, BLANCA ROSA
Degree: PH.D.
Year: 1993
Corporate Source/Institution: TEXAS A&M UNIVERSITY (0803)
Chair: LAVERNE YOUNG-HAWKINS
Source: VOLUME 54/11-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 5602. 183 PAGES

21/5/8 (Item 6 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01259451 ORDER NO: AAD93-02315
ADVANCES IN THE THEORY OF CHOICE AND ASSET PRICING (DECISION THEORY)

Author: SKIADAS, CONSTANTINOS N.
Degree: PH.D.
Year: 1992
Corporate Source/Institution: STANFORD UNIVERSITY (0212)
Adviser: J. DARRELL DUFFIE
Source: VOLUME 53/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3317. 108 PAGES
Descriptors: ECONOMICS, FINANCE; ECONOMICS, THEORY
Descriptor Codes: 0508; 0511

Part A of this thesis contains a formulation of conditional preferences and their aggregation across states of nature and time that is consistent with, but does not imply, an expected utility representation of preferences, state-independence, or consequentialism. Under weak consistency conditions, it is shown that the conditional utility of an act given certain information is related to the conditional utility of the same act given some coarser information through a (not necessarily additive) map called an "aggregator." Sufficient conditions for additive aggregation are developed, based on standard theory of additive conjoint measurement. In a temporal setting, a "time-coherence" axiom links conditional utilities and aggregators across time, providing the foundation for various forms of recursive utility. The general theory of conditioning and aggregation of preferences is applied to derive additive and recursive utility representations of preferences for information. The associated concept

of information **affinity** (or aversion) is defined and **related** to recursive utility.

Part B considers a (possibly incomplete) continuous-time security market, inhabited by agents whose utilities are not necessarily additive across time or states of nature. Special cases include utilities exhibiting habit-formation and information affinity or aversion. Because prices are taken to be general semimartingales (possibly discontinuous) and the underlying information filtration is general, the discrete-time model is a special case. Using a martingale characterization of an agent's first order optimality conditions, state prices are related to the Riesz representation of the agent's utility gradient. The latter is explicitly computed for various forms of dynamic utilities, including utilities exhibiting habit-formation, and information affinity or aversion, as well as the Hindy-Huang utilities on cumulative consumption where consumptions in neighboring times are perfect substitutes. Once state-prices are known, securities can be priced by standard arbitrage arguments.

21/5/9 (Item 7 from file: 35)

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01115083 ORDER NO: AAD90-21683

RELATIONSHIPS AMONG VOCATIONAL INTERESTS, GENDER, PREVIOUS EXPERIENCE WITH COMPUTERS, COMPUTER SELF-EFFICACY, AND MATH ANXIETY IN PREDICTING COMPUTER ANXIETY

Author: GELBERG, SUSAN OWRE

Degree: PH.D.

Year: 1990

Corporate Source/Institution: UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN (0090)

Adviser: W. HARMON LENORE

Source: VOLUME 51/03-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 793. 324 PAGES

21/5/10 (Item 8 from file: 35)

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938243 ORDER NO: AAD87-00041

MANAGING STRATEGIC DECISION PROCESSES: THE EFFECTS OF EVALUATIONS OF INTERDEPENDENCE ON INDIVIDUAL DECISION-MAKING IN ORGANIZATIONS

Author: VAN DISSEL, BART JAN

Degree: PH.D.

Year: 1986

Corporate Source/Institution: DUKE UNIVERSITY (0066)

Source: VOLUME 47/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 3487. 369 PAGES

21/5/11 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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06583472

Macrotron will nur Tochter sein
GERMANY: MACROTRON READY FOR GROWTH
Sddeutsche Zeitung (SDZ) 11 Feb 1998 p.32
Language: GERMAN

21/5/12 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06516421
Internet providers in Asia seek fairer settlement
ASIA: INTERNET PROVIDERS SEEK FAIRER SETTLEMENT
The Straits Times (XBB) 08 Sep 1997 P.46
Language: ENGLISH

21/5/13 (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06491655
Kurze Firmenmeldungen: Tech Data Corp., Clearwater/Florida
GERMANY: TECH DATA TO TAKE OVER MACROTRON
Sddeutsche Zeitung (SDZ) 04 Jul 1997 p.29
Language: GERMAN

21/5/14 (Item 4 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06318447
Distributory ostayutsya
RUSSIA: COMPUTER COMPANIES CHANGE STRATEGY
Kommersant-Daily (XFL) May/1996 p.2B
Language: RUSSIAN

21/5/15 (Item 5 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
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06054767
Chelovek i kompyuter pritirayutsya drug drugu
RUSSIA: SALES OF WINDOWS SOFTWARE GROWING
Izvestiya (XFJ) 15-21 Sep 1994 p. B4
Language: RUSSIAN

21/5/16 (Item 6 from file: 583)
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05364363

Knowing no bounds

US - MICROSOFT TO EXPAND INTO 'WORKGROUP' COMPUTING

Financial Times (C) 1992 (FT) 8 October 1992 p18

Copyright: Financial Times Ltd 1992

21/5/17 (Item 7 from file: 583)

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04602554

Ramtron in new pref issue

AUSTRALIA - RAMTRON IN SHARE ISSUE

Australian Financial Review (AFR) 21 October 1991 p22

21/5/18 (Item 8 from file: 583)

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03458056

TT GROUP RECEIVES ACCEPTANCES FOR CRYSTALATE SHARES

UK - TT GROUP RECEIVES ACCEPTANCES FOR CRYSTALATE SHARES

Financial Times (C) 1991 (FT) 9 May 1990 p30

21/5/19 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6593056 INSPEC Abstract Number: B2000-06-6210P-004, C2000-06-0230-020

Title: Lessons from LambdaMOO: a social, text-based virtual environment

Author(s): Schiano, D.J.

Author Affiliation: Interval Res. Corp., Palo Alto, CA, USA

Journal: Presence vol.8, no.2 p.127-39

Publisher: MIT Press,

Publication Date: April 1999 Country of Publication: USA

CODEN: PSENEG ISSN: 1054-7460

SICI: 1054-7460(199904)8:2L.127:LFLS;1-K

Material Identity Number: H569-2000-008

U.S. Copyright Clearance Center Code: 1054-7460/99/\$8.00

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

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DIALOG(R)File 2:INSPEC

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5798063 INSPEC Abstract Number: B9802-6210L-105, C9802-5620W-036

Title: Hash routing for collections of shared Web caches

Author(s): Ross, K.W.
Author Affiliation: Pennsylvania Univ., Philadelphia, PA, USA
Journal: IEEE Network vol.11, no.6 p.37-44
Publisher: IEEE,
Publication Date: Nov.-Dec. 1997 Country of Publication: USA
CODEN: IENEET ISSN: 0890-8044
SICI: 0890-8044(199711/12)11:6L:37:HRCS;1-2
Material Identity Number: J991-97006
U.S. Copyright Clearance Center Code: 0890-8044/97/\$10.00
Language: English Document Type: Journal Paper (JP)
Treatment: Theoretical (T)
Copyright 1998, IEE

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DIALOG(R)File 2:INSPEC
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5740154 INSPEC Abstract Number: C9712-6130G-009
Title: Sharing work, experience, interpretation, and maybe even meanings between natural and artificial agents
Author(s): Bellman, K.L.
Author Affiliation: Inf. Technol. Office, Defense Adv. Res. Projects Agency, Arlington, VA, USA
Conference Title: 1997 IEEE International Conference on Systems, Man, and Cybernetics. Computational Cybernetics and Simulation (Cat. No.97CH36088-5) Part vol.5 p.4127-32 vol.5
Publisher: IEEE, New York, NY, USA
Publication Date: 1997 Country of Publication: USA 5 vol. 4535 pp.
ISBN: 0 7803 4053 1 Material Identity Number: XX97-02541
U.S. Copyright Clearance Center Code: 0 7803 4053 1/97/\$10.00
Conference Title: 1997 IEEE International Conference on Systems, Man, and Cybernetics. Computational Cybernetics and Simulation
Conference Sponsor: Syst., Man, & Cybernetics Soc. IEEE
Conference Date: 12-15 Oct. 1997 Conference Location: Orlando, FL, USA
Language: English Document Type: Conference Paper (PA)
Treatment: Theoretical (T)
Copyright 1997, IEE

21/5/22 (Item 4 from file: 2)
DIALOG(R)File 2:INSPEC
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5646743 INSPEC Abstract Number: C9709-5320K-016
Title: Evaluating jukebox performance
Author(s): Byrne, K.
Author Affiliation: Euroson America, Brentwood, NY, USA
Journal: IEEE Spectrum vol.34, no.7 p.70-3
Publisher: IEEE,
Publication Date: July 1997 Country of Publication: USA
CODEN: IEESAM ISSN: 0018-9235
SICI: 0018-9235(199707)34:7L:70:EJP;1-3
Material Identity Number: I094-97007
U.S. Copyright Clearance Center Code: 0018-9235/97/\$10.00
Language: English Document Type: Journal Paper (JP)
Treatment: Practical (P)

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21/5/23 (Item 5 from file: 2)

DIALOG(R)File 2:INSPEC

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5375972 INSPEC Abstract Number: C9610-5620W-053

Title: CYBERSTADT: problems of growth of virtual communities

Author(s): Lipner, M.J.

Author Affiliation: Sch. of Commun., Washington Univ., Seattle, WA, USA

Conference Title: Cybernetics and Systems '96. Proceedings of the Thirteenth European Meeting on Cybernetics and Systems Research Part vol.2 p.877-81 vol.2

Editor(s): Trappl, R.

Publisher: Austrian Soc. Cybernetic Studies, Vienna, Austria

Publication Date: 1996 Country of Publication: Austria 2 vol. (xviii+xvi+1241) pp.

ISBN: 3 85206 133 4 Material Identity Number: XX96-02339

Conference Title: Proceedings of 13th European Meeting on Cybernetics and Systems Research

Conference Sponsor: Federal Ministr. Sci., Res. & the Arts; Vienna Tourist Board

Conference Date: 9-12 April 1996 Conference Location: Vienna, Austria

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Copyright 1996, IEE

21/5/24 (Item 6 from file: 2)

DIALOG(R)File 2:INSPEC

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4794705 INSPEC Abstract Number: B9411-2210D-078

Title: A comparison of optimized process options for low, moderate, and high volume semi-aqueous cleaning

Author(s): Yaeger, E.; Fields, T.R.

p.281-92 vol.1

Publisher: Reed Exhibition Companies, Des Plaines, IL, USA

Publication Date: 1993 Country of Publication: USA 3 vol. 2022 pp.

Conference Title: Proceedings of NEPCON West

Conference Date: 7-11 Feb. 1993 Conference Location: Anaheim, CA, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P); Experimental (X)

21/5/25 (Item 7 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

02564675 INSPEC Abstract Number: C86000360

Title: Group consensus formation support systems introducing distance between priority rankings

Author(s): Honda, N.; Tanaka, M.; Aida, S.; Tamaki, M.

Author Affiliation: Dept. of Commun. Syst., Univ. of Electro-Commun., Tokyo, Japan

Conference Title: Bridge Between Control Science and Technology.

Proceedings of the Ninth Triennial World Congress of IFAC p.1401-6 vol.3
Editor(s): Gertler, J.; Keviczky, L.
Publisher: Pergamon Press, Oxford, UK
Publication Date: 1985 Country of Publication: UK 6 vol.
(xiv+xiii+xiv+xiv+xiv+xiv+3526) pp.

ISBN: 0 08 031666 2

Conference Sponsor: IFAC; IMACS; IFIP; IFORS; IMEKO; UNESCO; UNIDO.

Conference Date: 2-6 July 1984 Conference Location: Budapest, Hungary

Language: English Document Type: Conference Paper (PA)

Treatment: Theoretical (T)

Abstract: The paper describes support systems for group consensus formation by man- **computer** interaction. **Preferences** of **group** members among a **number** of objects are expressed by ranking or priority vector and configured in Euclidean space. Some quantitative processings and definitions of several indexes of group members preferences are performed by applying a distance function between rankings. Two support systems are proposed using the distance concept: first, extraction of feasible consensus ranking of group and compromise rankings of the members under certain conditions; and second, visual representations of each ranking by polygon graph, configuration of the rankings by multidimensional scaling, and grouping result by dendrogram obtained by cluster analysis. Applications of the methods are also discussed. (7 Refs)

21/5/26 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00529246 99YI03-002

Liar liar -- Screen names keep us anonymous. Digital identities can be forged. The online world is full of liars- and that's the truth

Greenman, Ben

Yahoo! Internet Life , March 1, 1999 , v5 n3 p88-93, 132+, 8 Page(s)

ISSN: 1088-0070

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

21/5/27 (Item 2 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00516617 98ED12-002

A new voice on interchange: Is it talking or writing? Implications for the teaching of literature

McGrath, Carolyn

Journal of Educational Technology Systems , December 1, 1998 , v26 n4 p291-297, 7 Page(s)

ISSN: 0047-2395

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

21/5/28 (Item 3 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00429980 96PV07-013

You're not alone: joining forces with a computer user group -- Your old PC

Dodd, Jeff

PC Novice , July 1, 1996 , v7 n7 p81-82, 2 Page(s)

ISSN: 1052-1186

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

21/5/29 (Item 4 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00403022 95IE11-009

Personal touch -- By hosting chat forums, Web publishers can build communities - and their businesses.

Seltzer, Richard

Internet World , November 1, 1995 , v6 n11 p89-90, 2 Page(s)

ISSN: 1064-3923

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

21/5/30 (Item 5 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

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00367593 94MA11-311

Divide, conquer: Managers choose LAN segmentation -- Switched hubs can offer greater bandwidth and give room for growth

Lawton, George

Macworld , November 28, 1994 , v8 n46 p41-42, 2 Page(s)

ISSN: 0741-8647

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

21/5/31 (Item 6 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00360621 94BY09-004

Data over cellular -- Enhanced Throughput Cellular makes you forget that your data is riding on an analog connection

Bryan, John

BYTE , September 1, 1994 , v19 n9 p59-64, 4 Page(s)

ISSN: 0360-5280

Company Name: AT&T; Intel

Product Name: KeepInTouch; Dataport; Comsphere; Cellular Faxmodem

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

21/5/32 (Item 7 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00214347 90CW04-302

**Computer Associates strategy will embrace multivendor architectures,
focus on integration of acquired products**

Cortese, Amy

Computerworld , April 23, 1990 , v24 n17 1, 133, 2 Pages

ISSN: 0010-4841

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

21/5/33 (Item 8 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00153543 87PD10-024

User groups

Steele, Rupert

Personal Computer World , Oct 1987 , v10 n10 p212-213, 2 Pages

Languages: English

Document Type: Article

Geographic Location: Great Britain

21/5/34 (Item 1 from file: 474)

DIALOG(R)File 474:New York Times Abs

(c) 2002 The New York Times. All rts. reserv.

07016407 NYT Sequence Number: 042862950914

PRIME INTERNET ADDRESS WILL NOW COST \$50 A YEAR

New York Times, Col. 2, Pg. 1, Sec. D

Thursday September 14 1995

DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English

RECORD TYPE: Abstract

21/5/35 (Item 1 from file: 475)

DIALOG(R)File 475:Wall Street Journal Abs

(c) 2003 The New York Times. All rts. reserv.

05771430

BUY-BACK OF AS MUCH AS 8% OF COMMON STOCK PLANNED

Wall Street Journal, Col. 2, Pg. 2, Sec. A

Tuesday August 21 1990

DOCUMENT TYPE: Newspaper JOURNAL CODE: WSJ LANGUAGE: English

RECORD TYPE: Abstract

21/5/36 (Item 1 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00114900 DOCUMENT TYPE: Review

PRODUCT NAMES: Conferencing (830386)

TITLE: The Virtual Worlds Of Networking
AUTHOR: Rist, Oliver
SOURCE: Computer Shopper, v18 n12 p296(2) Dec 1998
ISSN: 0886-0556
HOMEPAGE: <http://www.computershopper.com>

21/5/37 (Item 2 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00100764 DOCUMENT TYPE: Review

PRODUCT NAMES: Java (573744)

TITLE: Making sense of Java
AUTHOR: Staff
SOURCE: InfoWorld, v19 n13 p1(2) Mar 31, 1997
ISSN: 0199-6649
HOMEPAGE: <http://www.infoworld.com>

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

21/5/38 (Item 3 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

00093527 DOCUMENT TYPE: Review

PRODUCT NAMES: HTML 3.2 (835277)

TITLE: Web editing is DTP of the 90's: New design freedoms in HTML 3.2
AUTHOR: Engst, Tonya
SOURCE: MacWEEK, v10 n26 p22(2) Jul 8, 1996
ISSN: 0892-8118
HOMEPAGE: <http://www.macweek.com>

Set	Items	Description
S1	3879647	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	35991	FORUM? ? OR CHAT()ROOM? ? OR (MULTI OR MULTIPLE) ()USER? ?
S3	3905214	S1 OR S2
S4	2233590	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR AFFINITY OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	62581	S3(3N)S4
S6	247452	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??) (3N) (COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	1455943	NOTIF??? OR NOTIFICATION? ? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR ANNOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR R- EVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	6459558	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT??? OR NUMBER? ?
S9	247	S5(S)S6(S)S7
S10	42	S5(10N)S6(10N)S7
S11	553	S5(S)S6(S)S8
S12	67	S5(10N)S6(10N)S8
S13	105	S10 OR S12
S14	101	RD (unique items)
S15	70	S14 NOT PY>1999
S16	67	S15 NOT PD>19990409
S17	23	S5(5N)S6(5N)S8
S18	63	S17 OR S10
S19	62	RD (unique items)
S20	40	S19 NOT PY>1999
S21	38	S20 NOT PD>19990409

? show files

File 139:EconLit 1969-2002/Dec
(c) 2002 American Economic Association

File 35:Dissertation Abs Online 1861-2003/Dec
(c) 2003 ProQuest Info&Learning

File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group

File 65:Inside Conferences 1993-2003/Dec W5
(c) 2003 BLDSC all rts. reserv.

File 2:INSPEC 1969-2002/Dec W3
(c) 2002 Institution of Electrical Engineers

File 233:Internet & Personal Comp. Abs. 1981-2002/Dec
(c) 2002 Info. Today Inc.

File 474:New York Times Abs 1969-2002/Dec 31
(c) 2002 The New York Times

File 475:Wall Street Journal Abs 1973-2003/Jan 02
(c) 2003 The New York Times

File 99:Wilson Appl. Sci & Tech Abs 1983-2002/Nov
(c) 2002 The HW Wilson Co.

File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Dec
(c)2003 Info.Sources Inc

FT NPL
(1 of 4)

16/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01283233 99-32629
POS mortgage sourcing
Hillman, Michael R
America's Community Banker v5n7 PP: 6-7 Jul 1996
ISSN: 1082-7919 JRNL CODE: SLN
WORD COUNT: 1642

...TEXT: of the ready availability of a Flagstar underwriter, frequently via Pro Share.

Notwithstanding the increasingly **popular** use of direct and **affinity group** marketing programs, successful loan sourcing remains a function of capturing referrals from real estate agents...

16/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01033492 96-82885
Building a world-class alliance: The universal card - TSYS case
Sankar, Chetan S; Boulton, William R; Davidson, Nancy W; Snyder, Charles A; Ussery, Richard W
Academy of Management Executive v9n2 PP: 20-29 May 1995
ISSN: 1079-5545 JRNL CODE: AEX
WORD COUNT: 5143

16/3,K/3 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00016069 1999074B0053 (USE FORMAT 7 FOR FULLTEXT)
uBid Announces uBid Auction Community ; Popular Online Auction House to Serve as Internet Auction Gateway for Suppliers
Business Wire
Monday, March 15, 1999 08:25 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 697

16/3,K/4 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0983855 BW0214

CA CRITICAL PATH: Critical Path to Provide AOL'S ICQ Desktop Communications Portal With Powerful, Advanced Email Services
February 23, 1999

Byline: Business Editors and High Tech Writers

16/3,K/5 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0942319 BW1394

LYCOS: Lycos Reports 166% Increase in Revenues
November 19, 1998
Byline: Business/Technology Editors

16/3,K/6 (Item 3 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0906735 BW1271

PHOTOLOFT.COM: PhotoLoft.com Launches New Web Site With Free Internet Photo Albums and Commerce Center
September 14, 1998
Byline: Business Editors/High Tech Writers

16/3,K/7 (Item 4 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0896467 BW1414
LYCOS: Lycos Reports 152% Increase in Revenues During Fiscal Year 1998
August 19, 1998
Byline: Business/Technology Editors

16/3,K/8 (Item 5 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0886461 BW0124
PHOTOLOFT.COM: PhotoLoft.com Offers Free Internet Photo Albums and Digital Imaging Commerce Center for a Variety of Gifts
July 29, 1998
Byline: Business Editors & High Tech Writers

16/3,K/9 (Item 6 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0751508 BW1487

CITYSEARCH NEW YORK: CitySearch Re-launches New York Site; New Design and Expanded Features Enhance Users' Access to Community, Local Business, and Government Information

September 29, 1997

Byline: Business Editors and Computer Writers

16/3,K/10 (Item 1 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02245789 SUPPLIER NUMBER: 53262043 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Financial: Lycos Reports 166% Increase in Revenues. 51% Sequential Growth in Quarterly Traffic 30% Increase in Revenues from Previous Quarter Lycos Network Reach Grows to 44.5%. (\$0.35 per share net loss) (Company Financial Information)

EDGE: Work-Group Computing Report, NA

Nov 23, 1998

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1324 LINE COUNT: 00177

16/3,K/11 (Item 2 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02212404 SUPPLIER NUMBER: 21066026 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Financial: Lycos Reports 152% Increase in Revenues During Fiscal Year 1998. (Company Financial Information)

EDGE: Work-Group Computing Report, v8, n30, pNA(1)

August 24, 1998

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1874 LINE COUNT: 00216

16/3,K/12 (Item 3 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

02211152 SUPPLIER NUMBER: 21050089 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Best and Worst of the Decade. (review of the past 10 years) (Industry Trend or Event)

PC/Computing, v11, n9, p58(1)

Sep, 1998

ISSN: 0899-1847 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2185 LINE COUNT: 00167

16/3,K/13 (Item 4 from file: 275)

DIALOG(R)File 275:Gale Group Computer DB(TM)

(c) 2003 The Gale Group. All rts. reserv.

01349443 SUPPLIER NUMBER: 08154584 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Coping with those info'n overload blues: the solution lies in the medium of
electronics. (column)

de Jager, Peter

Computing Canada, v16, n3, p20(1)

Feb 1, 1990

DOCUMENT TYPE: column ISSN: 0319-0161 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 501 LINE COUNT: 00038

16/3,K/14 (Item 1 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2003 The Gale Group. All rts. reserv.

01599205 Supplier Number: 48228975 (USE FORMAT 7 FOR FULLTEXT)

Frommers.com Rings in New Year with New Look, Awards

PR Newswire, p0115CLTH002

Jan 15, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 635

16/3,K/15 (Item 2 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2003 The Gale Group. All rts. reserv.

01435982 Supplier Number: 46783807. (USE FORMAT 7 FOR FULLTEXT)

**VictorMaxx Technologies, Inc. Announces Agreement To Acquire Cybertown,
Inc., A Web Page Designer and Owner of Top-Rated 'Cybertown' Internet
Site**

PR Newswire, p1007CLM024

Oct 7, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 746

Set	Items	Description
S1	8650449	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	310955	FORUM? ? OR CHAT()ROOM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	8716823	S1 OR S2
S4	6549703	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR AFFINITY OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	549989	S3(3N)S4
S6	1278834	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??) (3N) (COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	7690011	NOTIF??? OR NOTIFICATION? ? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR ANNOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR R- EVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	8422085	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT??? OR NUMBER? ?
S9	2971	S5(5N)S6
S10	133	S9(5N)S7
S11	100	S9(5N)S8
S12	232	S10 OR S11
S13	190	RD (unique items)
S14	95	S13 NOT PY>1999
S15	66	S14 NOT PD>19990409
S16	15	S15(S) (COMMUNIT? OR AFFINITY)

? show files

File 15:ABI/Inform(R) 1971-2003/Jan 02
(c) 2003 ProQuest Info&Learning

File 9:Business & Industry(R) Jul/1994-2002/Dec 30
(c) 2002 Resp. DB Svcs.

File 610:Business Wire 1999-2003/Jan 03
(c) 2003 Business Wire.

File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire

File 275:Gale Group Computer DB(TM) 1983-2003/Jan 03
(c) 2003 The Gale Group

File 476:Financial Times Fulltext 1982-2003/Jan 03
(c) 2003 Financial Times Ltd

File 624:McGraw-Hill Publications 1985-2003/Jan 02
(c) 2003 McGraw-Hill Co. Inc

File 621:Gale Group New Prod.Annou.(R) 1985-2003/Jan 02
(c) 2003 The Gale Group

File 636:Gale Group Newsletter DB(TM) 1987-2003/Jan 03
(c) 2003 The Gale Group

FT NPL
(2 of 4)

15/3,K/1 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1373706 DETU004
Auto Trader(R) Online and The Cobalt Group(TM) Complete Advertising
Agreement, Increasing User Traffic to Auto Dealer Web Sites
DATE: November 10, 1998 08:55 EST WORD COUNT: 584

15/3,K/2 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1244742 NYTU078R
Internet Service Providers Predict Dramatic Growth; Business Customers Are
Largest Revenue Source
DATE: March 17, 1998 10:41 EST WORD COUNT: 653

15/3,K/3 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1211854 CLTH002
Frommers.com Rings in New Year with New Look, Awards
DATE: January 15, 1998 11:00 EST WORD COUNT: 605

15/3,K/4 (Item 4 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1177457 SFTH018
'TRUSTe Challenge' Instigated to Spark Industry Participation
DATE: October 30, 1997 12:15 EST WORD COUNT: 843

15/3,K/5 (Item 5 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1123810 LAM033
NBC and Yahoo! Chat Launch 'NBC Live' Service
DATE: July 14, 1997 08:23 EDT WORD COUNT: 957

15/3,K/6 (Item 6 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1061612 SFW014
GeoSystems' MapQuest Announces Alliance With Switchboard to Integrate
Interactive Maps for Business Listings
DATE: February 26, 1997 08:02 EST WORD COUNT: 834

15/3,K/7 (Item 7 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1059357 CLTH017
AT-A-GLANCE Joins A Rising Starfish:
DATE: February 20, 1997 13:43 EST WORD COUNT: 508

15/3,K/8 (Item 8 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1047956 NEM038
UniForum '97 Provides Free Sessions from Industry-Leading Conferences
DATE: January 27, 1997 10:34 EST WORD COUNT: 877

15/3,K/9 (Item 9 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1018242 NEW005
Measurement Techniques Inc. Announces Support for Intel-Microsoft NetPC
DATE: November 6, 1996 09:58 EST WORD COUNT: 621

15/3,K/10 (Item 10 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1004183 CLM024
VictorMaxx Technologies, Inc. Announces Agreement To Acquire Cybertown, Inc., A Web Page Designer and Owner of Top-Rated 'Cybertown' Internet Site
DATE: October 7, 1996 13:51 EDT WORD COUNT: 733

15/3,K/11 (Item 11 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0941727 SJTH009
SYMANTEC ANNOUNCES 4TH QUARTER AND FISCAL 1996 RESULTS; 50% INCREASE IN EARNINGS PER SHARE
DATE: April 25, 1996 16:59 EDT WORD COUNT: 1,959

15/3,K/12 (Item 12 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0874813 DC018
AMERICA ONLINE CONTINUES AS MOST POPULAR INTERNET SERVICE PROVIDER; ANNOUNCES NEW FORUMS AND POWERFUL INTERNET CAPABILITIES FEATURES
DATE: October 25, 1995 10:35 EDT WORD COUNT: 854

15/3,K/13 (Item 13 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0832916 FL008
**ALAMO IS FIRST TO OFFER REAL-TIME, ON-LINE RESERVATIONS ACCESS; LEADS CAR
RENTAL INDUSTRY ON THE INFORMATION SUPERHIGHWAY!**
DATE: June 19, 1995 13:13 EDT WORD COUNT: 491

15/3,K/14 (Item 14 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
0780252 NY096
**BURNETT RESEARCH MONITORS CONSUMER COMFORT LEVEL WITH COMPUTERS; INTEL
RECOVERS FROM CHIP CRISIS; CONSUMERS STILL READY FOR INTERACTIVE WORLD**
DATE: January 19, 1995 15:38 EST WORD COUNT: 420

15/3,K/15 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

08300572 Supplier Number: 67373664 (USE FORMAT 7 FOR FULLTEXT)
Red hot.
Newlands, Michael
Computer Business Review, v6, n12, p28
Dec, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 3530

15/3,K/16 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06150579 Supplier Number: 53938576 (USE FORMAT 7 FOR FULLTEXT)
**Critical Path to Provide AOL'S ICQ Desktop Communications Portal With
Powerful, Advanced Email Services.**
Business Wire, p0214
Feb 23, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 529

15/3,K/17 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

06107113 Supplier Number: 53689118 (USE FORMAT 7 FOR FULLTEXT)
**Network Necessities -- Two network management software vendors grab the
spotlight. (Cisco Systems, HP, others) (Company Business and Marketing)**
McKeefry, Hailey Lynne
VARbusiness, v15, n3, p71(1)
Feb 1, 1999

Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1418

15/3,K/18 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05971183 Supplier Number: 53262043 (USE FORMAT 7 FOR FULLTEXT)
**Financial: Lycos Reports 166% Increase in Revenues. 51% Sequential Growth
in Quarterly Traffic 30% Increase in Revenues from Previous Quarter Lycos
Network Reach Grows to 44.5%. (\$0.35 per share net loss) (Company Financial
Information)**

EDGE: Work-Group Computing Report, pNA
Nov 23, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1767

15/3,K/19 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05965418 Supplier Number: 53247285 (USE FORMAT 7 FOR FULLTEXT)
**Best-Selling Vendors-Web Security Software -- % Of Resellers Citing Each
Choice. (Industry Trend or Event) (Brief Article)**

Computer Reseller News, p254(1)
Nov 16, 1998
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 100

15/3,K/20 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05964017 Supplier Number: 53241515 (USE FORMAT 7 FOR FULLTEXT)
Lycos Reports 166% Increase in Revenues.
Business Wire, p1394
Nov 19, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1965

15/3,K/21 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

05769016 Supplier Number: 50256700 (USE FORMAT 7 FOR FULLTEXT)
Financial: Lycos Reports 152% Increase in Revenues During Fiscal Year 1998

EDGE: Work-Group Computing Report, pN/A
August 24, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Newsletter; Trade
Word Count: 2398

15/3,K/22 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05766954 Supplier Number: 50254352 (USE FORMAT 7 FOR FULLTEXT)
Lycos Reports 152% Increase in Revenues During Fiscal Year 1998.
Business Wire, p08191414
August 19, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 2626

15/3,K/23 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05728913 Supplier Number: 50205973 (USE FORMAT 7 FOR FULLTEXT)
**PhotoLoft.com Offers Free Internet Photo Albums and Digital Imaging
Commerce Center for a Variety of Gifts.**
Business Wire, p07290124
July 29, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 542

15/3,K/24 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05413249 Supplier Number: 48212567 (USE FORMAT 7 FOR FULLTEXT)
**Kodak Brings Digital Photos to Computer Associates' Jasmine Multimedia
Database.**
Business Wire, p01071092
Jan 7, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 771

15/3,K/25 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04940013 Supplier Number: 47259277 (USE FORMAT 7 FOR FULLTEXT)
The Web:Talk City
Digital Kids Report, pN/A
April 1, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 62

15/3,K/26 (Item 12 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04898031 Supplier Number: 47202887 (USE FORMAT 7 FOR FULLTEXT)
**OZ Interactive Announces OZ Virtual 2.0, Newest Version of Leading 3D
Multi-User Entertainment Browser for the Internet; OZ Virtual 2.0 Allows
Users To Create Avatars With Body Movements, Voice Chat, Lip Sync And
Facial Expressions For Best Web Entertainment Yet.**
Business Wire, p03120394
March 12, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 599

15/3,K/27 (Item 13 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

04803655 Supplier Number: 47068338 (USE FORMAT 7 FOR FULLTEXT)
Web TV not a force - yet, say makers
Ingrebretsen, Mark
Electronic Media, p19
Jan 27, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 859

15/3,K/28 (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

03944211 Supplier Number: 45708112 (USE FORMAT 7 FOR FULLTEXT)
Collabra Share 2.0 Expands Groupware Options
Network Computing, p54
August 1, 1995
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 592

15/3,K/29 (Item 15 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

03864643 Supplier Number: 45546142

Russia: Akvarius Sistemz Inform (Shuya, Russia) started assembling of electronic cash registering machines.

Delovoi Mir, p2

May 16, 1995

Language: Russian; NONENGLISH Record Type: Abstract

Document Type: Magazine/Journal; Trade

15/3,K/30 (Item 16 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

03626050 Supplier Number: 45110944

Russia: Brand names are increasingly popular on the Russian computer market.

Kommersant, pS17

Nov 1, 1994

Language: Russian; NONENGLISH Record Type: Abstract

Document Type: Magazine/Journal; Trade

15/3,K/31 (Item 17 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

03436214 Supplier Number: 44787429 (USE FORMAT 7 FOR FULLTEXT)

Users Invest in Distributed Computing

CommunicationsWeek, p74

June 27, 1994

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 493

15/3,K/32 (Item 18 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

02951047 Supplier Number: 43993095

MOTOROLA COMPUTER GROUP ANNOUNCES LOW-COST VERSION OF POPULAR MVME162 EMBEDDED COMPUTER

News Release, pN/A

July 27, 1993

Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

15/3,K/33 (Item 19 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2003 The Gale Group. All rts. reserv.

02891883 Supplier Number: 43901707
CA Leaps Into Home PC Market
Long Island Business News, p1
June 14, 1993
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Trade

15/3,K/34 (Item 20 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

01709893 Supplier Number: 42133100 (USE FORMAT 7 FOR FULLTEXT)
DECUS BYLAW CHANGES REJECTED 06/04/91
Newsbytes, pN/A
June 4, 1991
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 166

15/3,K/35 (Item 21 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

01674603 Supplier Number: 42080085 (USE FORMAT 7 FOR FULLTEXT)
**Microcomputer Specialists, Inc., releases new Bar Code Option for its MISys
Manufacturing Inventory System Software.**
News Release, p1
May 15, 1991
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 388

15/3,K/36 (Item 22 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2003 The Gale Group. All rts. reserv.

01279569 Supplier Number: 41492808 (USE FORMAT 7 FOR FULLTEXT)
SURFACE MOUNT: Bill would ban solder
Electronic Engineering Times, p48
August 13, 1990
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 651

Set	Items	Description
S1	6403265	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	188712	FORUM? ? OR CHAT()ROOM? ? OR (MULTI OR MULTIPLE) ()USER? ?
S3	6443262	S1 OR S2
S4	4875271	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR AFFINITY OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	384182	S3(3N)S4
S6	867326	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??) (3N) (COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	5774342	NOTIF??? OR NOTIFICATION? ? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR ANNOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR R- EVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	6614192	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT??? OR NUMBER? ?
S9	2028	S5(5N)S6
S10	100	S9(5N)S7
S11	98	S9(5N)S8
S12	196	S10 OR S11
S13	78	S12 NOT PY>1999
S14	46	S13 NOT PD>19990409
S15	36	RD (unique items)

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File 613:PR Newswire 1999-2003/Jan 03

(c) 2003 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2003/Jan 02

(c) 2003 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989

(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2003/Jan 02

(c) 2003 San Jose Mercury News

FT NPL
(3 of 4)

11/3,K/1 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11610620 SUPPLIER NUMBER: 58307773 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**AllRecipes.Com on the Move with Hiring of CEO, Additional Capital Funding
and Exploding Traffic; Seattle-based Community Web Site Exceeding Growth
Projections.**
Business Wire, 0167
Dec 20, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 879 LINE COUNT: 00078

11/3,K/2 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11602903 SUPPLIER NUMBER: 58271142 (USE FORMAT 7 OR 9 FOR FULL TEXT)
EquityAlert.com Announces 230% Increase in News Alert Subscribers.
Business Wire, 0219
Dec 16, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 467 LINE COUNT: 00043

EquityAlert.com, Inc. (OTCBB: EINC), one of the largest online
trader-exclusive communities (www.equityalert.com), today announced
that it's popular news alert service now forwards news alerts to 100,000
pro-active investors, an increase...

11/3,K/3 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11537521 SUPPLIER NUMBER: 57876439 (USE FORMAT 7 OR 9 FOR FULL TEXT)
45% Increase In "Equity Alerts" In Second Month.
Business Wire, 0203
Dec 1, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 590 LINE COUNT: 00052

11/3,K/4 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11528364 SUPPLIER NUMBER: 57765990 (USE FORMAT 7 OR 9 FOR FULL TEXT)
EquityAlert's 'Opt-In' Mail List Reaches Milestone.
Business Wire, 1217
Nov 23, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 664 LINE COUNT: 00059

11/3,K/5 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

11513042 SUPPLIER NUMBER: 57626431 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Talk City Harvests a Cornucopia of Industry Accolades.
PR Newswire, 8345
Nov 18, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 564 LINE COUNT: 00051

11/3,K/6 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11495293 SUPPLIER NUMBER: 57559652 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Lycos Focuses Angelfire on Music and Entertainment Community; Site Offers
New Tools and Services for Entertainment and Music Publishers.**
Business Wire, 0048
Nov 15, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 889 LINE COUNT: 00100

11/3,K/7 (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11495287 SUPPLIER NUMBER: 57559646 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Lycos Music Launches as the Ultimate Online Music Destination for Both
Listeners and Artists; Alliances With Rolling Stone, Billboard, Fast
Search & Transfer, and Listen.com.**
Business Wire, 0043
Nov 15, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1290 LINE COUNT: 00109

11/3,K/8 (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11467329 SUPPLIER NUMBER: 57228984 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**2.2 Million 'Equity Alerts' in First Month, Subscriber Base Increases by
79% in 30 Days.**
Business Wire, 0156
Nov 4, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 747 LINE COUNT: 00066

11/3,K/9 (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11375934 SUPPLIER NUMBER: 55898399 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Stockgroup.com Announces Smallcapcenter.com; Company Launching 'Where to
Find The Next Big Thing' Branding Campaign.**

Business Wire, 0024
Sept 29, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 640 LINE COUNT: 00057

11/3,K/10 (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11352285 SUPPLIER NUMBER: 55785788 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Stockgroup.com Completes Private Placement of 200,000 Shares Worth USD\$1.2
Million With Southam Inc.**

Business Wire, 0009
Sept 20, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 516 LINE COUNT: 00048

11/3,K/11 (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11339646 SUPPLIER NUMBER: 55736896 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Stockgroup.com Strengthens Its Board of Directors With The Appointment of
Lee deBoer.**

PR Newswire, 6658
Sept 14, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 742 LINE COUNT: 00065

11/3,K/12 (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11335106 SUPPLIER NUMBER: 55719363 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Collegestudent.com and Hyundai Present 'Road Tripping!'; Special Back to
School Online Promotion to Offer Hyundai Accent Giveaway.**

PR Newswire, 5775
Sept 13, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 575 LINE COUNT: 00053

11/3,K/13 (Item 13 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11325881 SUPPLIER NUMBER: 55685564 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Stockgroup.com Sets Strategic Initiatives For Upcoming Launch Of 'Next
Generation' Site.**

PR Newswire, 3322
Sept 8, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 984 LINE COUNT: 00088

11/3,K/14 (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11310714 SUPPLIER NUMBER: 55630919 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stockgroup.com Expands Editorial And Sales Staff.
PR Newswire, 9770
Sept 1, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 469 LINE COUNT: 00042

11/3,K/15 (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11301009 SUPPLIER NUMBER: 55584903 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Club Photo Announces Interactive Photo Album for Palm Connected Organizers.
Business Wire, 0041
August 30, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 735 LINE COUNT: 00062

11/3,K/16 (Item 16 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11299651 SUPPLIER NUMBER: 55573992 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stockgroup.com Retains ACC Axis Investor Relations Corp.
PR Newswire, 7288
August 27, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 523 LINE COUNT: 00047

11/3,K/17 (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11285624 SUPPLIER NUMBER: 55523197 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Online Teens Give Clues to the Future of the Web.
PR Newswire, 4354
August 23, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 719 LINE COUNT: 00062

11/3,K/18 (Item 18 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11221845 SUPPLIER NUMBER: 55290343 (USE FORMAT 7 OR 9 FOR FULL TEXT)
United News & Media, plc Acquires ParenthoodWeb.com.
PR Newswire, 1471
July 29, 1999
LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 457 LINE COUNT: 00043

11/3,K/19 (Item 19 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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11165702 SUPPLIER NUMBER: 55072521 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Lycos' Tripod.com Promotes New Personal Homepage Mover Tool; Ad Campaign
Touting Tripod's New Homepage Mover Launches Today on Guestworld,
Freecenter, and BoycottYahoo Web Sites.**
Business Wire, 1375
July 6, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 701 LINE COUNT: 00062

11/3,K/20 (Item 20 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11123692 SUPPLIER NUMBER: 54909903 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lycos' Tripod.com Supports Microsoft FrontPage 2000.
Business Wire, 1219
June 17, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 513 LINE COUNT: 00046

11/3,K/21 (Item 21 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11120259 SUPPLIER NUMBER: 54893439 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lycos and Bertelsmann Expand European Joint Venture.
Business Wire, 1004
June 16, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 812 LINE COUNT: 00073

11/3,K/22 (Item 22 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

11069781 SUPPLIER NUMBER: 54714281 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Survey says...
O'Neal, Len
Plant Engineering, 180
March 31, 1999
ISSN: 0032-082X LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 522 LINE COUNT: 00043

11/3,K/23 (Item 23 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10985842 SUPPLIER NUMBER: 54481648 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Direct Hit Celebrates First Birthday; Numerous Top-Tier Internet Sites Now
Use Direct Hit Results.**
Business Wire, 1348
April 27, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 524 LINE COUNT: 00058

11/3,K/24 (Item 24 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10887641 SUPPLIER NUMBER: 54145590 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**RealNetworks Announces Update of RealPlayer G2 Including Integration of the
AOL Instant Messenger Service.**
PR Newswire, 8070.
March 18, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 766 LINE COUNT: 00070

11/3,K/25 (Item 25 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10833243 SUPPLIER NUMBER: 53938576 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Critical Path to Provide AOL'S ICQ Desktop Communications Portal With
Powerful, Advanced Email Services.**
Business Wire, 0214
Feb 23, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 538 LINE COUNT: 00052

11/3,K/26 (Item 26 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10754256 SUPPLIER NUMBER: 53587515 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smile and Say Cheese! Yahoo! Clubs Introduces Photo Albums.
PR Newswire, 6277
Jan 19, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 592 LINE COUNT: 00050

11/3,K/27 (Item 27 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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10696123 SUPPLIER NUMBER: 53400529 (USE FORMAT 7 OR 9 FOR FULL TEXT)
SkyMall Catalog Featured on theglobe.com.
Business Wire, 0011
Dec 15, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 557 LINE COUNT: 00051

11/3,K/28 (Item 28 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10661179 SUPPLIER NUMBER: 53262043 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Financial: Lycos Reports 166% Increase in Revenues. 51% Sequential Growth
in Quarterly Traffic 30% Increase in Revenues from Previous Quarter Lycos
Network Reach Grows to 44.5%. (\$0.35 per share net loss) (Company Financial
Information)**
EDGE: Work-Group Computing Report, NA
Nov 23, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1324 LINE COUNT: 00177

11/3,K/29 (Item 29 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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10650694 SUPPLIER NUMBER: 53241515 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lycos Reports 166% Increase in Revenues.
Business Wire, 1394
Nov 19, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1515 LINE COUNT: 00198

11/3,K/30 (Item 30 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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10543418 SUPPLIER NUMBER: 53012164 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Tripod, a Lycos Company, Adds New Homepage Building Features for Serious
Personal Publishers.**
Business Wire, 1268
Sept 16, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 782 LINE COUNT: 00067

11/3,K/31 (Item 31 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10407473 SUPPLIER NUMBER: 21034776 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Lycos Adds Personal Pages To Popular Web Guides; Leading Community
-Oriented Hub Creates The Easiest Way To Publicize Announcements .**
Business Wire, p8191088
August 19, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 435 LINE COUNT: 00041

11/3,K/32 (Item 32 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10326420 SUPPLIER NUMBER: 20918472 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Portals: Just a Phase In the Internet's Development. (Internet/Web/Online Service Information) (Column)
Louderback, Jim
PC Week, v15, n26, p81(1)
June 29, 1998
DOCUMENT TYPE: Column ISSN: 0740-1604 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 569 LINE COUNT: 00046

11/3,K/33 (Item 33 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

10207282 SUPPLIER NUMBER: 20606750 (USE FORMAT 7 OR 9 FOR FULL TEXT)
STATEMENT OF INDEPENDENTS. (Industry Overview)
Supermarket News, v48, n18, p46(1)
May 4, 1998
DOCUMENT TYPE: Industry Overview ISSN: 0039-5803 LANGUAGE:
English RECORD TYPE: Fulltext
WORD COUNT: 641 LINE COUNT: 00053

11/3,K/34 (Item 34 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

09983037 SUPPLIER NUMBER: 20172250 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Frommers.com Rings in New Year with New Look, Awards
PR Newswire, p115CLTH002
Jan 15, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 675 LINE COUNT: 00062

11/3,K/35 (Item 35 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09868825 SUPPLIER NUMBER: 19989464 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sony Music Canada Taps Well Engaged To Create Online Communities; Fans join conversations online through Well Engaged Discussions; Celine Dion's online community takes off.
Business Wire, p11170116
Nov 17, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 674 LINE COUNT: 00062

11/3,K/36 (Item 36 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09759216 SUPPLIER NUMBER: 19804106 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CitySearch Re-launches New York Site; New Design and Expanded Features Enhance Users' Access to Community, Local Business, and Government

Information.

Business Wire, p9291487

Sep 29, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 699 LINE COUNT: 00070

11/3,K/37 (Item 37 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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09341572 SUPPLIER NUMBER: 19193760 (USE FORMAT 7 OR 9 FOR FULL TEXT)

GeoSystems' MapQuest, the Web's Most Popular Interactive Mapping Site,

Reports One Million Registered Members

PR Newswire, p311SFTU028

March 11, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 757 LINE COUNT: 00067

11/3,K/38 (Item 38 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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09197944 SUPPLIER NUMBER: 18989824 (USE FORMAT 7 OR 9 FOR FULL TEXT)

In rush to the Net, most PC owners bypass banks. (Internet) (home banking services) (last of series)

Bloom, Jennifer Kingson

American Banker, v162, n2, p1(2)

Jan 3, 1997

ISSN: 0002-7561 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 1543 LINE COUNT: 00119

11/3,K/39 (Item 39 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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09009913 SUPPLIER NUMBER: 18707315 (USE FORMAT 7 OR 9 FOR FULL TEXT)

How to tell one from all the others. (software products)

Purchasing, v121, n4, p61(3)

Sep 19, 1996

ISSN: 0033-4448 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 2109 LINE COUNT: 00185

11/3,K/40 (Item 40 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2003 The Gale Group. All rts. reserv.

08942941 SUPPLIER NUMBER: 18660843 (USE FORMAT 7 OR 9 FOR FULL TEXT)

REI Launches New Online Store Based on Netscape Software; REI Utilizes

Netscape Technology for Electronic Commerce

PR Newswire, p910SFTU019

Sep 10, 1996

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1068 LINE COUNT: 00095

11/3,K/41 (Item 41 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08934333 SUPPLIER NUMBER: 18603710 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The software buy gets more complex. (software purchasing for business)
Purchasing, v121, n2, p75(2)
August 15, 1996
ISSN: 0033-4448 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1183 LINE COUNT: 00104

11/3,K/42 (Item 42 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08787616 SUPPLIER NUMBER: 18449915 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet access: IBM to bundle Netscape SuiteSpot servers and Netscape commercial applications on new RS/6000 Internet POWERSolutions; RS/6000 handles 40 million hits/day on Netscape Internet site. (Product Information)
EDGE: Work-Group Computing Report, v7, n320, p17(1)
July 1, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1056 LINE COUNT: 00093

11/3,K/43 (Item 43 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08787615 SUPPLIER NUMBER: 18449914 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Network computing: new IBM RS/6000 Internet POWERSolutions simplify corporate intranets and provide commercial websites; solutions include Netscape Suitespot Server software and Netscape commercial applications. (Product Announcement)
EDGE: Work-Group Computing Report, v7, n320, p16(1)
July 1, 1996
DOCUMENT TYPE: Product Announcement LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1230 LINE COUNT: 00110

11/3,K/44 (Item 44 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08763372 SUPPLIER NUMBER: 18423442 (USE FORMAT 7 OR 9 FOR FULL TEXT)
IBM to Bundle Netscape SuiteSpot Servers and Netscape commercial applications on new RS/6000 Internet POWERSolutions; RS/6000 Handles 40 Million Hits/Day on Netscape Internet Site.
Business Wire, p6251313
June 25, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1287 LINE COUNT: 00118

11/3,K/45 (Item 45 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08763371 SUPPLIER NUMBER: 18423441 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**New IBM RS/6000 Internet POWERsolutions simplify corporate intranets and
provide commercial websites; Solutions Include Netscape SuiteSpot Server
Software and Netscape Commercial Applications.**
Business Wire, p6251312
June 25, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1434 LINE COUNT: 00131

11/3,K/46 (Item 46 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08666499 SUPPLIER NUMBER: 18290430 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Daily Updates Keep Bringing Guests Back to Disney.com; Site Averaging 2.5
Million Hits per Day.**
Business Wire, p5160005
May 16, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 616 LINE COUNT: 00053

11/3,K/47 (Item 47 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08657474 SUPPLIER NUMBER: 18276116 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**NETSCAPE UNVEILS NEW VERSIONS OF COMMERCIAL APPLICATIONS FOR ENHANCED
INTEGRATION WITH CORPORATE DATABASES**
PR Newswire, p513SJM013
May 13, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1167 LINE COUNT: 00108

11/3,K/48 (Item 48 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08229616 SUPPLIER NUMBER: 17452246 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**AMERICA ONLINE CONTINUES AS MOST POPULAR INTERNET SERVICE PROVIDER;
ANNOUNCES NEW FORUMS AND POWERFUL INTERNET CAPABILITIES/FEATURES**
PR Newswire, p1025DC018
Oct 25, 1995
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 816 LINE COUNT: 00078

11/3,K/49 (Item 49 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

08114319 SUPPLIER NUMBER: 17365467 (USE FORMAT 7 OR 9 FOR FULL TEXT)
In-house at Prodigy: TeleRep may be replaced as Bennett looks to bring the sales function inside. (Ed Bennett)
Weaver, Jane
Inside Media, p4(2)
August 2, 1995
ISSN: 1046-5316 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 464 LINE COUNT: 00040

11/3,K/50 (Item 50 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

07754739 SUPPLIER NUMBER: 16718356 (USE FORMAT 7 OR 9 FOR FULL TEXT)
NETSCAPE COMMUNICATIONS INTRODUCES NETSCAPE INTERNET APPLICATIONS FAMILY FOR ELECTRONIC COMMERCE
PR Newswire, p0327NY019
March 27, 1995
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 983 LINE COUNT: 00091

11/3,K/51 (Item 51 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2003 The Gale Group. All rts. reserv.

03902567 SUPPLIER NUMBER: 07545041 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Videotex: beneficial for the elderly.
Conhaim, Wallys W.
Information Today, v6, n4, p26(3)
April, 1989
ISSN: 8755-6286 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2027 LINE COUNT: 00168

11/3,K/52 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08617688 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Lycos, Inc.'s HotBot Named Favorite Search Engine in 'Wall Street Journal' Survey
BUSINESS WIRE
December 08, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 452

11/3,K/53 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08378391 (USE FORMAT 7 OR 9 FOR FULLTEXT)
SingleShop.com Celebrates "Stay Home and Shop Day" with \$5 Million Gift Offer to Consumers
BUSINESS WIRE

November 24, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 807

11/3,K/54 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08251518 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Lycos, Inc.'s HotBot Recognized as Best Search Engine for the Year - 'PC Computing' and 'U.S. News & World Report' Further Establish Lycos Network Leadership on the Web

BUSINESS WIRE

November 16, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 610

11/3,K/55 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08185192

Tiscali doubles on the stock exchange as new entries boom (Tiscali raddoppia in Borsa e le matricole fanno boom)

IL GIORNALE, p22

November 09, 1999

JOURNAL CODE: WGIO LANGUAGE: Italian RECORD TYPE: ABSTRACT
WORD COUNT: 158

11/3,K/56 (Item 5 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

08057173 (USE FORMAT 7 OR 9 FOR FULLTEXT)

EWRX Expands Banner Advertising Capabilities for Classicar.com and Classictruckshop.com...

BUSINESS WIRE

November 03, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 713

11/3,K/57 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

07240861 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Europe is now ready for take-off

Madanmohan Rao

ECONOMIC TIMES OF INDIA

September 16, 1999

JOURNAL CODE: WETI LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1449

11/3,K/58 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

05727198

"Agreement without new entrants" ("Patto senza nuovi ingressi")

SECTION TITLE: business

LA STAMPA, p19

June 12, 1999

JOURNAL CODE: FLST LANGUAGE: Italian RECORD TYPE: ABSTRACT

WORD COUNT: 282

11/3,K/59 (Item 8 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

05650115 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Disney Names New Management Team to Run Buena Vista Internet Group;
Winebaum to Form New Internet Venture With Disney Backing**

BUSINESS WIRE

June 07, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 926

11/3,K/60 (Item 9 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

05610063 (USE FORMAT 7 OR 9 FOR FULLTEXT)

DVB moves to get on the Internet bandwagon

ERIC NG

SOUTH CHINA MORNING POST, p2

June 04, 1999

JOURNAL CODE: FSCP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 209

11/3,K/61 (Item 10 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

05268016 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Hsbc On Road To Meet Promise After Acquiring Second New York Bank
BIRMINGHAM POST, p20

May 11, 1999

JOURNAL CODE: FBMP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 758

11/3,K/62 (Item 11 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04865589 (USE FORMAT 7 OR 9 FOR FULLTEXT)

eBay and Collectors Universe Partner to Offer Authentication and Grading

Services

PR NEWSWIRE

April 06, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 816

11/3,K/63 (Item 12 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04789583 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The Washington Times Business Browser Column

Joseph Szadkowski

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (WASHINGTON TIMES - WASHINGTON, D.C.)

March 29, 1999

JOURNAL CODE: KTWT LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1165

11/3,K/64 (Item 13 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04636182 (USE FORMAT 7 OR 9 FOR FULLTEXT)

uBid Announces uBid Auction Community ; Popular Online Auction House to Serve as Internet Auction Gateway for Suppliers

BUSINESS WIRE

March 15, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 791

11/3,K/65 (Item 14 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04229350 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Online broker E*Trade has two E*crashes

AMANDA LANG

FINANCIAL POST, p01

February 04, 1999

JOURNAL CODE: FFP LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 740

11/3,K/66 (Item 15 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

04168835 (USE FORMAT 7 OR 9 FOR FULLTEXT)

eBay Soars to New Heights Secures Position as the Second Most Popular Site on the Internet

PR NEWSWIRE

January 29, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

11/3,K/67 (Item 16 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

03674353 (USE FORMAT 7 OR 9 FOR FULLTEXT)
First Virtual HonkyTonk Opens Its Doors on ThirdAge.com
BUSINESS WIRE
December 07, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 423

11/3,K/68 (Item 17 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

03219559 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Selective Market Opening to Japanese Pop Culture Applauded by Domestic Industries
KIM JI-SOO STAFF REPORTER
KOREA HERALD
October 26, 1998
JOURNAL CODE: FKHD LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 649

11/3,K/69 (Item 18 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

01858191 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Internet replaces bamboo spears in fight for freedom
JAKARTA POST
June 08, 1998
JOURNAL CODE: FJKP LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 709

Set	Items	Description
S1	7733968	COMMUNIT? OR GROUP? ? OR FORUM? ?
S2	6326247	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR AFFINITY OR W- WW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S3	250261	S1(3N)S2
S4	1721889	POPULAR? OR BESTSELL? OR BEST() (SELLER? ? OR SELLING) OR P- REFERENCE? ? OR PREFER?? OR FAVORITE?
S5	9156601	NOTIF??? OR PUBLICISE? ? OR PUBLICIZE? ? OR ANNOUNC? OR SH- ARE? ?
S6	9983179	COMPAR? OR EVALUT? OR PERCENT? OR STATISTIC? OR MEASUR? OR COUNT???
S7	150	S3(5N)S4(5N)S5
S8	38	S3(5N)S4(5N)S6
S9	100	(S8 OR S7) NOT PY>1999
S10	100	S9 NOT PY>19990409
S11	69	RD (unique items)

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File 148:Gale Group Trade & Industry DB 1976-2003/Jan 02
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File 20:Dialog Global Reporter 1997-2003/Jan 03
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(4 of 4)

14/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

05314758 SUPPLIER NUMBER: 53904594 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Privacy: Another Licensing Issue. (Column)
Searcher, 7, 2, 18(1)
Feb, 1999
DOCUMENT TYPE: Column ISSN: 1070-4795 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 2373 LINE COUNT: 00204

14/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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05289444 SUPPLIER NUMBER: 53457508 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Portal Wars.
O'Leary, Mick
Online, 23, 1, 77(1)
Jan, 1999
ISSN: 0146-5422 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1941 LINE COUNT: 00154

14/3,K/3 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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05248009 SUPPLIER NUMBER: 21167579 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The social construction of a digital library: a case study examining
implications for evaluation.**
Kilker, Julian; Gay, Geri
Information Technology and Libraries, v17, n2, p60(11)
June, 1998
ISSN: 0730-9295 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 7815 LINE COUNT: 00678

... has "novice" and "expert" command modes, DL systems can have
several versions based on the **preferences** expressed in the **evaluation**
results of relevant social **groups**. (Some **Web** sites already take this to
an extreme by offering individualized news services for users; however...

14/3,K/4 (Item 4 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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05211774 SUPPLIER NUMBER: 21050089 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Best and Worst of the Decade. (review of the past 10 years) (Industry Trend
or Event)**
PC/Computing, v11, n9, p58(1)
Sep, 1998
ISSN: 0899-1847 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2185 LINE COUNT: 00167

14/3,K/5 (Item 5 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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05182811 SUPPLIER NUMBER: 20918472 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Portals: Just a Phase In the Internet's Development. (Internet/Web/Online
Service Information) (Column)**
Louderback, Jim
PC Week, v15, n26, p81(1)
June 29, 1998
DOCUMENT TYPE: Column ISSN: 0740-1604 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 569 LINE COUNT: 00046

14/3,K/6 (Item 6 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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05149545 SUPPLIER NUMBER: 20652532 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Fifth Age of Computing. (Industry Trend or Event) (Editorial)
Miller, Michael J.
PC Magazine, v17, n10, p4(1)
May 26, 1998
DOCUMENT TYPE: Editorial ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 649 LINE COUNT: 00054

14/3,K/7 (Item 7 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04729795 SUPPLIER NUMBER: 19321640 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The Microsoft Network. (Microsoft Corp) (one of four evaluations of online
information services in "Online Services Is It Time To Jump")
(Information Service Review) (Evaluation)**
Bartimo, Jim
PC Magazine, v16, n9, p154(2)
May 6, 1997
DOCUMENT TYPE: Evaluation ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1198 LINE COUNT: 00097

14/3,K/8 (Item 8 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04682519 SUPPLIER NUMBER: 19069704 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Top 100 Web sites. (guide to best of the World Wide Web) (Directory)
Bannan, Karen
PC Magazine, v16, n4, p101(12)
Feb 18, 1997
DOCUMENT TYPE: Directory ISSN: 0888-8507 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 10621 LINE COUNT: 00824

14/3,K/9 (Item 9 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04627377 SUPPLIER NUMBER: 18839054 (USE FORMAT 7 OR 9 FOR FULL TEXT)
A site of your own. (Canadian women on the World Wide Web)
DeHart, Nancy
Chatelaine, v69, n10, p42(2)
Oct, 1996
ISSN: 0009-1995 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 986 LINE COUNT: 00075

14/3,K/10 (Item 10 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04520579 SUPPLIER NUMBER: 18214973 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Star Wars games: winning - and losing - the Force. (Rebel Assault II;
X-Wing Collector's CD-ROM) (Software Review) (Evaluation) (Brief Article)**
Eddy, Andy
Macworld, v13, n6, p63(1)
June, 1996
DOCUMENT TYPE: Evaluation Brief Article ISSN: 0741-8647
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 533 LINE COUNT: 00048

14/3,K/11 (Item 11 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04478990 SUPPLIER NUMBER: 18203369 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**What a concept.... (the National Computer Security Association names
the Winword.concept macro virus the most common virus) (PC Week
Netweek) (Product Information) (Brief Article)**
Humphry, Sara
PC Week, v13, n15, pN1(1)
April 15, 1996
DOCUMENT TYPE: Brief Article ISSN: 0740-1604 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 53 LINE COUNT: 00007

14/3,K/12 (Item 12 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04443595 SUPPLIER NUMBER: 18015814 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Five steps to a home page on the World Wide Web. (includes Web addresses
and glossary)**
Schneider, Karen G.
American Libraries, v26, n9, p918(2)
Oct, 1995
ISSN: 0002-9769 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 973 LINE COUNT: 00081

14/3,K/13 (Item 13 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04411810 SUPPLIER NUMBER: 17972036 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Future trends on the net. (Net Sitings) (Column)
Makulowich, John S.
Online, v20, n1, p37(2)
Jan-Feb, 1996
DOCUMENT TYPE: Column ISSN: 0146-5422 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1149 LINE COUNT: 00099

14/3,K/14 (Item 14 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04145400 SUPPLIER NUMBER: 16271608 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The rating game. (Interactive Software Developers Assn; Computer Games
Ratings Workshop Group) (federal rating system for video games)
(Pipeline) (Trends) (Column)**
Raskin, Robin
PC Magazine, v13, n18, p30(1)
Oct 25, 1994
DOCUMENT TYPE: Column ISSN: 0888-8507 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 553 LINE COUNT: 00042

14/3,K/15 (Item 15 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

04103554 SUPPLIER NUMBER: 15906441
**The Internet as an entertainment system. (Entertainment Technologies and
Information Services)**
Shaw, Suzy
Bulletin of the American Society for Information Science, v21, n1, p9(3)
Oct-Nov, 1994
ISSN: 0095-4403 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

14/3,K/16 (Item 16 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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03991282 SUPPLIER NUMBER: 15451400 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The disciplinary journals of pedagogy.
Weimer, Maryellen
Change, v25, n6, p44(10)
Nov-Dec, 1993
ISSN: 0009-1383 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 6074 LINE COUNT: 00497

14/3,K/17 (Item 17 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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03951286 SUPPLIER NUMBER: 14203225 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mainframes hang on. (PC WEEK Special Report: Client/Server)
Smith, Laura B.
PC Week, v10, n33, p87(1)
August 23, 1993
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1021 LINE COUNT: 00085

14/3,K/18 (Item 18 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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03224389 SUPPLIER NUMBER: 07104422 (USE FORMAT 7 OR 9 FOR FULL TEXT)
News briefs. (software)
PC Week, v6, n10, p52(2)
March 13, 1989
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 1376 LINE COUNT: 00112

14/3,K/19 (Item 19 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

02813943 SUPPLIER NUMBER: 00666180 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Existing hardware satisfies the needs of most PC users.
Duffy, Richard
PC Week, v3, n15, p168
April 15, 1986
ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 512 LINE COUNT: 00041

14/3,K/20 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

1027419 99-91510
Nimble day traders forage for profits
Tompkins, Wayne
Courier-Journal Louisville (Louisville, KY, US) p01.e
PUBL DATE: 990117
WORD COUNT: 1,772
DATELINE: Louisville, KY, US, South Central

14/3,K/21 (Item 2 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0938078 99-02139
Netscape, Excite Link Up / 2-year deal leaves Infoseek out in cold

Einstein, David
San Francisco Chronicle (San Francisco, CA, US) pB.1
PUBL DATE: 980505
WORD COUNT: 520
DATELINE: Redwood City, CA, US, Pacific

14/3,K/22 (Item 3 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0714440 96-72860
**New IBM RS/6000 Internet POWERsolutions simplify corporate intranets and
provide commercial websites**
Blackburn, Jess
Business Wire (San Francisco, CA, US) p1
PUBL DATE: 960625
WORD COUNT: 1,336
DATELINE: Somers, NY, US, Middle Atlantic

14/3,K/23 (Item 4 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
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0684303 96-41540
Internet advertising attractive to small firms
Herman, Crystal
Business Journal-Jacksonville (Jacksonville, FL, US), V11 N22 p24
PUBL DATE: 960315
WORD COUNT: 972
DATELINE: Jacksonville, FL, US, South Atlantic

14/3,K/24 (Item 5 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0594886 95-50988
MobileComm(R) announces partnership with CompuServe(R)
Coppenbarger, Jean
PR Newswire (New York, NY, US) s1 p1
PUBL DATE: 950501
WORD COUNT: 696
DATELINE: Jackson, MS, US

14/3,K/25 (Item 6 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0585285 95-41287
**Netscape Communications introduces Netscape Internet Applications family
for electronic commerce**
Siino, Rosanne
PR Newswire (New York, NY, US) s1 p1
PUBL DATE: 950324

WORD COUNT: 856
DATELINE: Mountain View, CA, US

14/3,K/26 (Item 7 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0487875 94-41796
Derivatives losses cut J.P. Morgan's profits
Fromson, Brett D
Washington Post (Washington, DC, US) sB p1
PUBL DATE: 940415
WORD COUNT: 1,259
DATELINE: New York, NY, US

14/3,K/27 (Item 8 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0425228 93-77420
How to sell Japan your U.S. software
Couch, Christopher E
MASS HIGH TECH (Watertown, MA, US), V11 N17 s1 p1
PUBL DATE: 930823
WORD COUNT: 1,343
DATELINE: Woburn, MA, US

14/3,K/28 (Item 9 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0364885 93-15416
Octus files for initial offering
Kleske, Andrew
San Diego Daily Transcript (San Diego, CA, US) sA p1
PUBL DATE: 930119
WORD COUNT: 606
DATELINE: San Diego, CA, US

14/3,K/29 (Item 10 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0227362 91-50362
Music Fans Await Pact to Allow CD Recording
Rosenberg, Ronald
Boston Globe (Boston, MA, US), V240 N11 s1 p41
PUBL DATE: 910711
WORD COUNT: 847
DATELINE: Boston, MA, US

TEXT:

14/3,K/30 (Item 11 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0078649 89-02296

Camelot at CompuClub

Davis, Kurt

The Business Journal-Sacramento (Sacramento, CA, US), V5 N33 s1 p24

PUBL DATE: 881114

WORD COUNT: 1,513

DATELINE: Sacramento, CA, US

14/3,K/31 (Item 12 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0066869 88-25075

Banks Embrace Affinity Cards in Tight Market

Turner, Mike

Grand Rapids Business Journal (Grand Rapids, MI, US), V6 N36 s1 p3

PUBL DATE: 880906

WORD COUNT: 485

DATELINE: Grand Rapids, MI, US

14/3,K/32 (Item 1 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2003 The Gale Group. All rts. reserv.

00007745 Supplier Number: 47895873 (USE FORMAT 7 FOR FULLTEXT)
**Schwab Announces New Web Alliance With Fund Companies and Expanded
Features to Popular Mutual Fund Web Site www.schwab.com/funds**
PR Newswire, p0807SFTH016
August 7, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 506

14/3,K/33 (Item 1 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2003 American Banker. All rts. reserv.

0192743

*** In Rush to the Net, Most PC Owners Bypass Banks**

American Banker - January 3, 1997; Pg. 1; Vol. 162, No. 2

DOCUMENT TYPE: Journal LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1,477

BYLINE:By JENNIFER KINGSON BLOOM

14/3,K/34 (Item 2 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2003 American Banker. All rts. reserv.

0050230

One from the Heart: Thrift Targets Charity's Donors for Visa Cards
American Banker - March 11, 1986; Pg. 26; Vol. 151, No. 48
WORD COUNT: 913
BYLINE: Don Munro

14/3,K/35 (Item 1 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00334055 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Links to success
Smolenski, Mary
Independent Banker, v48, n4, p68-70, Apr 1998 DOCUMENT TYPE: Journal
Article ARTICLE TYPE: Feature LANGUAGE: English RECORD TYPE: Abstract
Fulltext
WORD COUNT: 00896

14/3,K/36 (Item 2 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00333144 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Cash managers tap into the Internet
Cohen, Jackie
Bank Technology News, v11, n3, p1,30+, Mar 1998 DOCUMENT TYPE: Journal
Article ARTICLE TYPE: News LANGUAGE: English RECORD TYPE: Abstract
Fulltext
WORD COUNT: 01744

14/3,K/37 (Item 3 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00298552 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Who's afraid of Internet wolves? And how will they strike?
Cobb, Stephen
ABA Bank Security & Fraud Prevention, v3, n8, p3-6, Aug 1996
DOCUMENT TYPE: Newsletter Article ARTICLE TYPE: News LANGUAGE: English
RECORD TYPE: Abstract Fulltext
WORD COUNT: 02543

14/3,K/38 (Item 4 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00293245 (USE FORMAT 7 OR 9 FOR FULLTEXT)
POS mortgage sourcing
Hillman, Michael R
America's Community Banker, v5, n7, p6-7, Jul 1996 DOCUMENT TYPE: Journal
Article LANGUAGE: English RECORD TYPE: Abstract Fulltext
WORD COUNT: 01642

14/3,K/39 (Item 5 from file: 268)
DIALOG(R)File 268:Banking Info Source
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00272303

Banco Popular buys 150 loan terminals

American Banker, p17:1, Oct 19, 1995 DOCUMENT TYPE: Newspaper Article
ARTICLE TYPE: News LANGUAGE: English RECORD TYPE: Abstract

Set	Items	Description
S1	3055990	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	77179	FORUM? ? OR CHAT()ROOM? ? OR (MULTI OR MULTIPLE) ()USER? ?
S3	3071559	S1 OR S2
S4	1443642	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR AFFINITY OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	96993	S3(3N)S4
S6	711857	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??) (3N) (COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	2182156	NOTIF??? OR NOTIFICATION? ? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR ANNOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR R- EVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	3262451	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT??? OR NUMBER? ?
S9	45	S5(5N)S6(5N)S7
S10	49	S5(5N)S6(5N)S8
S11	93	S9 OR S10
S12	52	S11 NOT PY>1999
S13	39	S12 NOT PD>19990409
S14	39	RD (unique items)

? show files

File 47:Gale Group Magazine DB(TM) 1959-2003/Dec 27
(c) 2003 The Gale group

File 635:Business Dateline(R) 1985-2003/Jan 03
(c) 2003 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2003/Jan 03
(c) 2003 The Gale Group

File 625:American Banker Publications 1981-2003/Dec 31
(c) 2003 American Banker

File 268:Banking Info Source 1981-2003/Dec W5
(c) 2003 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2003/Dec 31
(c) 2003 Bond Buyer

File 267:Finance & Banking Newsletters 2003/Jan 02
(c) 2003 The Dialog Corp.

14/3,K/1 (Item 1 from file: 387)
DIALOG(R)File 387:The Denver Post
(c) 2003 Denver Post. All rts. reserv.

00714395 (USE FORMAT 7 OR 9 FOR FULLTEXT)
PLUGGED IN
Denver Post, MON1 ED, P E-07
Monday, May 11, 1998
DOCUMENT TYPE: NEWSPAPER; COLUMN LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT SECTION HEADING: BUSINESS
Word Count: 840

14/3,K/2 (Item 1 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

10046060
USING 'OPEN DIRECTORY' HAS BENEFITS
Arizona Republic (AR) - Monday, February 15, 1999
By: DAN GILLMOR, San Jose Mercury News
Edition: Final Chaser Section: Business Computing Page: E1
Word Count: 1,058

14/3,K/3 (Item 2 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

09829074
DEAL GIVES AOL CHANCE TO BE NEXT MICROSOFT
Arizona Republic (AR) - Wednesday, November 25, 1998
By: Steve Lohr and John Markoff, New York Times
Edition: Final Chaser Section: Business Page: E1
Word Count: 1,071

14/3,K/4 (Item 3 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

08717157
IMAGINATIVE HOME SEAMSTRESSES TAILOR WARDROBES TO THEIR NEEDS
Arizona Republic (AR) - Sunday, August 4, 1996
By: Lisbeth Levine, Chicago Tribune
Edition: Final Chaser Section: AZ Style Page: 30
Word Count: 691

14/3,K/5 (Item 4 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

08508156
DECODER RING: JEWELRY WITH A MICROCHIP
Arizona Republic/Phoenix Gazette (AZ) - Monday, January 8, 1996
By: Michael Tarsala, Staff writer

Edition: Final Section: Business Computing Page: E1
Word Count: 809

14/3,K/6 (Item 5 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

08287216
CYBERSURFERS SEEK CLUES IN AMTRAK WRECK
Phoenix Gazette (PG) - SATURDAY, October 14, 1995
By: Paul Brinkley-Rogers , Staff writer
Edition: Final Section: Front Page: A1
Word Count: 983

14/3,K/7 (Item 6 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

08287006
INTERNET DRAGNET: USERS SEEK CLUES TO AMTRAK WRECK
Arizona Republic (AR) - SATURDAY, October 14, 1995
By: Paul Brinkley-Rogers, Staff writer
Edition: Final Chaser Section: Front Page: A1
Word Count: 984

14/3,K/8 (Item 7 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

07664072
NOT FOR YOUR EYES ONLY E-MAIL IN WORKPLACE ISN'T ALL THAT PRIVATE
Phoenix Gazette (PG) - MONDAY, June 13, 1994
By: David Hoyer, THE PHOENIX GAZETTE
Edition: Final Section: Computers Page: C1
Word Count: 1,474

14/3,K/9 (Item 8 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

07643193
WAIT MAKES WASTE? DELAYING PURCHASES COULD BE FOOLHARDY
Phoenix Gazette (PG) - MONDAY, May 23, 1994
By: David Hoyer, THE PHOENIX GAZETTE
Edition: Final Section: Computers Page: C1
Word Count: 1,135

14/3,K/10 (Item 9 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

06154101

ELECTRONIC GADGETS ON DISPLAY

Phoenix Gazette (PG) - MONDAY June 3, 1991
By: Elliot Spagat, The Associated Press
Edition: STREET FINAL Section: Front Page: A5
Word Count: 444

14/3,K/11 (Item 1 from file: 494)

DIALOG(R)File 494:St LouisPost-Dispatch
(c) 2003 St Louis Post-Dispatch. All rts. reserv.

10018001

THE MOTLEY FOOL OUR MISSION: TO INFORM, TO AMUSE, AND TO HELP YOU MAKE MONEY

St. Louis Post Dispatch (SL) - Monday, January 18, 1999
By: 1998 The Motley Fool
Distributed By Universal Press Syndicate
Edition: FIVE STAR LIFT Section: BUSINESS PLUS Page: 6
Word Count: 1,420

14/3,K/12 (Item 2 from file: 494)

DIALOG(R)File 494:St LouisPost-Dispatch
(c) 2003 St Louis Post-Dispatch. All rts. reserv.

09096114

LOVE ON THE LINE: ROMANCE ON THE INTERNET CAN BE RISKY

St. Louis Post Dispatch (SL) - Sunday, April 6, 1997
By: Nanci Averett
Columbia Daily Tribune
Edition: EARLY FIVE STAR Section: NEWS Page: 04E
Word Count: 740

14/3,K/13 (Item 3 from file: 494)

DIALOG(R)File 494:St LouisPost-Dispatch
(c) 2003 St Louis Post-Dispatch. All rts. reserv.

08126060

TWA FEE TALK JOLTS DOW TRANSPORT INDEX

St. Louis Post Dispatch (SL) - Saturday, May 6, 1995
By: Compiled From News Services
Edition: FIVE STAR LIFT Section: BUSINESS Page: 08A
Word Count: 355

14/3,K/14 (Item 4 from file: 494)

DIALOG(R)File 494:St LouisPost-Dispatch
(c) 2003 St Louis Post-Dispatch. All rts. reserv.

07267065

CHANNEL 5 IMPROVES THE MENU FOR SUNDAY'S FOOTBALL BUFFET

St. Louis Post Dispatch (SL) - FRIDAY, September 24, 1993
By: Dan Caesar
Edition: FIVE STAR Section: SPORTS Page: 04D
Word Count: 707

14/3,K/15 (Item 1 from file: 631)
DIALOG(R)File 631:Boston Globe
(c) 2003 Boston Globe. All rts. reserv.

10031087
FOR SHIPS, END OF THE DOTTED (AND DASHED) LINE
Boston Globe (BG) - SUNDAY, January 31, 1999
By: Colin Nickerson, Globe Staff
Edition: Third Section: National/Foreign Page: A1
Word Count: 1,520

14/3,K/16 (Item 2 from file: 631)
DIALOG(R)File 631:Boston Globe
(c) 2003 Boston Globe. All rts. reserv.

04039809
SUCH GOOD FRIENDS
BOSTON GLOBE (BG) - SUNDAY June 28, 1987
By: Alex Beam, Globe Staff
Edition: THIRD Section: BUSINESS Page: 79
Word Count: 1,725

14/3,K/17 (Item 3 from file: 631)
DIALOG(R)File 631:Boston Globe
(c) 2003 Boston Globe. All rts. reserv.

00531135
COMPUTER PICKS
BOSTON GLOBE (BG) - TUESDAY April 22, 1980
By: Associated Press
Edition: FIFTH Section: SPORTS
Word Count: 287

14/3,K/18 (Item 1 from file: 633)
DIALOG(R)File 633:Phil.Inquirer
(c) 2003 Philadelphia Newspapers Inc. All rts. reserv.

10014175
**MULTI-HUED IMAC APPEALS TO BUYERS APPLE SHOWED THAT STYLE MATTERS,
DOWNPLAYING THE TECHNOLOGY IN MARKETING ITS BEST-SELLER.**
Philadelphia Inquirer (PI) - Thursday, January 14, 1999
By: Teena Massingill, KNIGHT RIDDER NEWS SERVICE
Edition: SF Section: TECH.LIFE Page: F04
Word Count: 630

14/3,K/19 (Item 2 from file: 633)
DIALOG(R)File 633:Phil.Inquirer
(c) 2003 Philadelphia Newspapers Inc. All rts. reserv.

09613185
**WOMEN COMING INTO THEIR OWN AS USERS OF THE WORLD WIDE WEB THE MOST
POPULAR ONLINE AREAS INCLUDE CHAT ROOMS , SHOPPING SITES AND SEX-
RELATED PAGES. GROWTH IS ESPECIALLY PROMINENT AMONG STAY-AT-HOME WOMEN.**

Philadelphia Inquirer (PI) - Thursday, April 23, 1998
By: Jeff Guinn, KNIGHT RIDDER NEWS SERVICE
Edition: SF Section: TECH.LIFE Page: F03
Word Count: 999

14/3,K/20 (Item 3 from file: 633)
DIALOG(R)File 633:Phil.Inquirer
(c) 2003 Philadelphia Newspapers Inc. All rts. reserv.

09583066
**POLICE COMPUTERS PUT UP FOR VOTE THE DELCO COUNCIL WILL DECIDE ON SETTING
UP MOBILE TERMINALS.**

Philadelphia Inquirer (PI) - Tuesday, March 24, 1998
By: Anne Barnard, INQUIRER STAFF WRITER
Edition: C Section: NEIGHBORS Page: B02
Word Count: 459

14/3,K/21 (Item 4 from file: 633)
DIALOG(R)File 633:Phil.Inquirer
(c) 2003 Philadelphia Newspapers Inc. All rts. reserv.

06632073
PERSONAL BRIEFING
Philadelphia Inquirer (PI) - MONDAY May 11, 1992
By: Marc Schogol, with reports from Inquirer wire services.
Edition: FINAL Section: FEATURES DAILY MAGAZINE Page: C01
Word Count: 351

14/3,K/22 (Item 1 from file: 638)
DIALOG(R)File 638:Newsday/New York Newsday
(c) 2003 Newsday Inc. All rts. reserv.

09064027
SHORT CUTS
Newsday (ND) - Wednesday March 5, 1997
By: Compiled from staff, Associated Press and Bloomberg News reports.
Edition: NASSAU AND SUFFOLK Section: BUSINESS Page: A40
Word Count: 734

14/3,K/23 (Item 2 from file: 638)
DIALOG(R)File 638:Newsday/New York Newsday
(c) 2003 Newsday Inc. All rts. reserv.

07201121
**The Road Warrior Or how I downloaded the monsters of Neverwinter, 'My Son
the Folksinger,' artwork from the Vatican - and drove my wife crazy. SEE
SIDEBAR: Pricing Some Pricey Online Plans. (See end of text)**
Newsday (ND) - Tuesday July 20, 1993
By: David Firestone. STAFF WRITER
Edition: NASSAU AND SUFFOLK Section: PART II Page: 44
Word Count: 2,913

14/3,K/24 (Item 1 from file: 640)
DIALOG(R)File 640:San Francisco Chronicle
(c) 2003 Chronicle Publ. Co. All rts. reserv.

09858067

**JUST CLICK AND GIVE ORGANIZATIONS MAKE IT EASY TO DONATE TIME, MONEY
ONLINE**

San Francisco Chronicle (SF) - THURSDAY, December 24, 1998
By: Jamie Beckett, Chronicle Staff Writer
Edition: FINAL Section: BUSINESS Page: D1
Word Count: 715

14/3,K/25 (Item 2 from file: 640)
DIALOG(R)File 640:San Francisco Chronicle
(c) 2003 Chronicle Publ. Co. All rts. reserv.

09627016

A SAMPLING OF ONLINE BOOK-BUYING SITES

San Francisco Chronicle (SF) - THURSDAY, May 7, 1998
By: Laura Evenson, Chronicle Staff Writer
Edition: FINAL Section: Daily Datebook Page: D5
Word Count: 715

14/3,K/26 (Item 3 from file: 640)
DIALOG(R)File 640:San Francisco Chronicle
(c) 2003 Chronicle Publ. Co. All rts. reserv.

08292060

GUNS FOR COMPUTERS SWAP IN OAKLAND

San Francisco Chronicle (SF) - THURSDAY, October 19, 1995
Edition: FINAL/E Section: News Page: A20
Word Count: 164

14/3,K/27 (Item 4 from file: 640)
DIALOG(R)File 640:San Francisco Chronicle
(c) 2003 Chronicle Publ. Co. All rts. reserv.

08032164

SLAVING OVER A HOT HARD DRIVE THE KITCHEN CLICKS INTO THE COMPUTER AGE

San Francisco Chronicle (SF) - WEDNESDAY, February 1, 1995
By: KAREN LIBERATORE, Special to The Chronicle
Edition: FINAL Section: Food Page: 1/227
Word Count: 3,575

14/3,K/28 (Item 1 from file: 641)
DIALOG(R)File 641:Rocky Mountain News
(c) 2003 Scripps Howard News. All rts. reserv.

09064012

NATIONAL

Rocky Mountain News (RM) - Wednesday, March 5, 1997
By: Compiled from Rocky Mountain News staff and wire service reports.
Edition: Final Section: Business Page: 2B

Word Count: 776

14/3,K/29 (Item 2 from file: 641)
DIALOG(R)File 641:Rocky Mountain News
(c) 2003 Scripps Howard News. All rts. reserv.

08289006
**NET USERS SEEK AMTRAK CLUES INTERNET NEWSGROUP EXCHANGES INFORMATION,
DEBATES WHO'S TO BLAME FOR RAILROAD SABOTAGE**
Rocky Mountain News (RM) - SUNDAY OCTOBER 15, 1995
By: PAUL BRINKLEY-ROGERS THE ARIZONA REPUBLIC
Edition: BULLDOG Section: NEWS/NATIONAL/INTERNATIONAL Page: 2A
Word Count: 464

14/3,K/30 (Item 1 from file: 702)
DIALOG(R)File 702:Miami Herald
(c) 2002 The Miami Herald Publishing Co. All rts. reserv.

08636168
USENET NETS LOTS OF USEFUL INFORMATION
Miami Herald (MH) - Wednesday, May 15, 1996
By: DAN KEATING Herald Staff Writer
Edition: FINAL Section: LIVING Page: 1C
Word Count: 1,146

14/3,K/31 (Item 2 from file: 702)
DIALOG(R)File 702:Miami Herald
(c) 2002 The Miami Herald Publishing Co. All rts. reserv.

08059790
GIVE YOURSELF MORE PARTY TIME WITH THESE QUICK, EASY TREATS
Miami Herald (MH) - THU September 21, 1995
By: Herald Staff
Edition: FINAL Section: FOOD Page: 3E
Word Count: 1,030

14/3,K/32 (Item 1 from file: 703)
DIALOG(R)File 703:USA Today
(c) 2003 USA Today. All rts. reserv.

08556903
Vigilantes stir firms' ire with cyber-antics
USA TODAY (US) - WEDNESDAY February 28, 1996
By: Ellen Neuborne
Edition: FINAL Section: NEWS Page: 01A
Word Count: 1146

14/3,K/33 (Item 2 from file: 703)
DIALOG(R)File 703:USA Today
(c) 2003 USA Today. All rts. reserv.

08311058

HOME PAGES CLICK WITH WEB USERS

USA Today (US) - TUESDAY November 7, 1995
By: Leslie Miller
Edition: FINAL Section: LIFE Page: 06D
Word Count: 530

14/3,K/34 (Item 3 from file: 703)

DIALOG(R)File 703:USA Today
(c) 2003 USA Today. All rts. reserv.

08038052

NOW APPEARING ON THE INTERNET: PEOPLE LIKE YOU

USA Today (US) - TUESDAY February 7, 1995
By: Leslie Miller
Edition: FINAL Section: LIFE Page: 06D
Word Count: 845

14/3,K/35 (Item 4 from file: 703)

DIALOG(R)File 703:USA Today
(c) 2003 USA Today. All rts. reserv.

06039483

SHAKY DEAL

USA Today (US) - TUESDAY November 12, 1991
By: Donna Rosato
Edition: FINAL Section: MONEY Page: 01B
Word Count: 496

14/3,K/36 (Item 1 from file: 704)

DIALOG(R)File 704:(Portland)The Oregonian
(c) 2003 The Oregonian. All rts. reserv.

09598016

THE WEB CLICKS WITH WOMEN SURFERS

Oregonian (PO) - Wednesday, April 8, 1998
By: JEFF GUINN
Edition: SUNRISE Section: LIVING Page: B03
Word Count: 549

14/3,K/37 (Item 2 from file: 704)

DIALOG(R)File 704:(Portland)The Oregonian
(c) 2003 The Oregonian. All rts. reserv.

07195019

SOFTWARE WARS

Oregonian (PO) - WEDNESDAY, July 14, 1993
By: RANDY CHASE - Special Writer, The Oregonian
Edition: FOURTH Section: LIVING Page: D04
Word Count: 933

14/3,K/38 (Item 1 from file: 713)

DIALOG(R)File 713:Atlanta J/Const.

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09180187

**PERSONAL TECHNOLOGY LET THE GAMES RUN WILD ARCADES MAY BE ANCIENT HISTORY,
WHILE SOLITARY AND TWO-PLAYER ACTION IS DWARFED BY THE ENDLESS UNIVERSE
OF NETWIDE PLAY.**

Atlanta Journal-CONSTITUTION (AJ-CONSTITUTION) - Sunday, June 29, 1997

By: Malcolm X Abram STAFF WRITER

Section: BUSINESS Page: P/(CONSTITUTION): 01

Word Count: 794

14/3,K/39 (Item 2 from file: 713)

DIALOG(R)File 713:Atlanta J/Const.

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06820173

PERSONAL TECHNOLOGY HIGH-TECH PARTYING TO MARK COMDEX'S VEGAS CONVENTION

Atlanta Constitution (AC) - Sunday November 15, 1992

By: Bill Husted STAFF WRITER

Section: BUSINESS Page: D/9

Word Count: 834

14/3,K/40 (Item 1 from file: 725)

DIALOG(R)File 725:(Cleveland)Plain Dealer

(c) 2000 The Plain Dealer. All rts. reserv.

09520138

WHY BE WEDDED TO ANY NAME?

Plain Dealer (Cleveland) (PD) - Tuesday, January 20, 1998

By: DIANE WHITE BOSTON GLOBE

Edition: FINAL / ALL Section: EVERYWOMAN Page: 1E

Word Count: 570

14/3,K/41 (Item 2 from file: 725)

DIALOG(R)File 725:(Cleveland)Plain Dealer

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09258105

APPLE WILL STICK WITH NEWTON

Plain Dealer (Cleveland) (PD) - Monday, September 15, 1997

By: FROM WIRE REPORTS

Edition: FINAL / ALL Section: PERSONAL TECH Page: 6C

Word Count: 640

14/3,K/42 (Item 3 from file: 725)

DIALOG(R)File 725:(Cleveland)Plain Dealer

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08705161

SEWING AN INEXPENSIVE WAY TO GATHER DESIGNER WARDROBE

Plain Dealer (Cleveland) (PD) - Tuesday, July 23, 1996

By: LISBETH LEVINE CHICAGO TRIBUNE

Edition: FINAL / ALL Section: EVERYWOMAN Page: 3E

Word Count: 688

14/3,K/43 (Item 4 from file: 725)
DIALOG(R)File 725:(Cleveland)Plain Dealer
(c) 2000 The Plain Dealer. All rts. reserv.

08135014
YOUR EARS' MUSIC GUIDE ON INTERNET
Plain Dealer (Cleveland) (PD) - Monday, May 15, 1995
By: NEW YORK TIMES
Edition: FINAL / ALL Section: ARTS & LIVING Page: 3E
Word Count: 221

14/3,K/44 (Item 1 from file: 735)
DIALOG(R)File 735:St. Petersburg Times
(c) 2000 St. Petersburg Times. All rts. reserv.

06659193
'DAYS' OF THEIR LIVES
St. Petersburg Times (PE) - SUNDAY June 7, 1992
By: THOMAS FRENCH
Edition: CITY Section: FLORIDIAN Page: 1F
Word Count: 3,173

14/3,K/45 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0009556536 BOIGUAEAC9FT
**NATIONAL NEWS: ICL launches plan to recycle computers: TECHNOLOGY PCs TO BE
REVAMPED IN EFFORT TO CREATE MASS SECONDHANDMARKET**
CHRISTOPHER PRICE
Financial Times, London Edition 2 ED, P 8
Tuesday, July 21, 1998
DOCUMENT TYPE: Stories; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
Word Count: 493

14/3,K/46 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0008529947 BOGBZF5AD9FT
Equity Markets: Frankfurt
Financial Times, P 25
Monday, February 26, 1996
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
Word Count: 178

14/3,K/47 (Item 3 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0008521341 B0GCSGOAG0FT

World Stock Markets (America): Dow surges 98 points to record high

LISA BRANSTEN

Financial Times, P 37

Tuesday, March 19, 1996

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 526

14/3,K/48 (Item 4 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0008002337 B0FFTEAAF3FT

World Stock Markets (Europe): Bourses rise, accent on financials, growth stocks

Our Markets Staff

Financial Times, P 43

Tuesday, June 20, 1995

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 1,127

14/3,K/49 (Item 5 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0006051693 B0BIQBMAC2FT

Personal Computers & Software (6): Frontrunners fast losing ground - A virtual monopoly is being challenged

LOUISE KEHOE

Financial Times, P IV

Tuesday, September 17, 1991

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 983

14/3,K/50 (Item 6 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0005509385 B0AEIBKAG1FT

UK Company News: US group may launch rival bid for Crystalate

CLARE PEARSON

Financial Times, P 30

Wednesday, May 9, 1990

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 219

14/3,K/51 (Item 7 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0004022651 B07BSAYAE5FT

German Bourses Seek Closer Links

HAIG SIMONIAN

Financial Times, P 34

Wednesday, February 18, 1987

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 747

14/3,K/52 (Item 1 from file: 477)

DIALOG(R)File 477:Irish Times

(c) 2003 Irish Times. All rts. reserv.

00102048 99012900208 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Encryption one element in security picture

**Conference attracts everyone from FBI and CIA to geeks, hackers and
managers trying to keep up**

KARLIN LILLINGTON

Irish Times, CITY ED, P 60

Friday, January 29, 1999

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

SECTION HEADING: BUSINESS THIS WEEK 1; DATA SECURITY

Word Count: 943

14/3,K/53 (Item 1 from file: 710)

DIALOG(R)File 710:Times/Sun.Times(London)

(c) 2003 Times Newspapers. All rts. reserv.

08711731

New technology 'moving too fast'; Society; Interface

Times of London (TL) - Wednesday, October 4, 1995

By: Margaret Coles

Section: Features

Word Count: 478

14/3,K/54 (Item 1 from file: 711)

DIALOG(R)File 711:Independent(London)

(c) 2003 Newspaper Publ. PLC. All rts. reserv.

09600148

Films: Art and Anoraks: Number 1

Independent (IN) - Friday, April 10, 1998

By: John Lyttle

Edition: 3 Section: Features Page: 8

Word Count: 510

Set	Items	Description
S1	10071795	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	285490	FORUM? ? OR CHAT()ROOM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	10150078	S1 OR S2
S4	1798495	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR AFFINITY OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	104341	S3(3N)S4
S6	2020577	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??)(3N)(COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	6529632	NOTIF??? OR NOTIFICATION? ? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR ANNOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR R- EVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	10145168	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT??? OR NUMBER? ?
S9	42	S5(5N)S6(5N)S7
S10	57	S5(5N)S6(5N)S8
S11	97	S9 OR S10
S12	64	S11 NOT PY>1999
S13	55	S12 NOT PD>19990409
S14	54	RD (unique items)

? show files

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(c) 2003 St Louis Post-Dispatch

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(c) 2003 The Oregonian

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(c) 2003 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2002/Dec 29
(c) 2003 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2003/Jan 03
(c) 2003 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2000/Dec 13
(c) 2000 The Plain Dealer

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 (c) 2003 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2003/Jan 03
 (c) 2003 Times Newspapers
File 711:Independent(London) Sep 1988-2003/Jan 02
 (c) 2003 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2003/Jan 03
 (c) 2003 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2003/Jan 03
 (c) 2003

FT NPL
14 of 5

14/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

05251328 SUPPLIER NUMBER: 21217669 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Web developments: virtual communities strive to control E-commerce and standards. (electronic commerce)
Emerson, Toni
Information Outlook, v2, n10, p38(2)
Oct, 1998
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1036 LINE COUNT: 00098

14/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

05238878 SUPPLIER NUMBER: 21186693 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Boom time for electronic commerce - rhetoric or reality?
Foley, Paul; Sutton, David
Business Horizons, v41, n5, p21(10)
Sept-Oct, 1998
ISSN: 0007-6813 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6545 LINE COUNT: 00556

14/3,K/3 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2002 The Gale group. All rts. reserv.

05076981 SUPPLIER NUMBER: 19581033 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Gaylord Information Systems. (Vendors of Integrated Library Systems for Minicomputers and Mainframes: An Industry Report, part 1)
Saffady, William
Library Technology Reports, v33, n2, p205(13)
March-April, 1997
ISSN: 0024-2586 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 6533 LINE COUNT: 00567

14/3,K/4 (Item 4 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
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04786551 SUPPLIER NUMBER: 19420132 (USE FORMAT 7 OR 9 FOR FULL TEXT)
B&N launches online site with high-tech party. (Barnes & Noble bookselling Web site) (Brief Article)
Reid, Calvin
Publishers Weekly, v244, n20, p11(1)
May 19, 1997
DOCUMENT TYPE: Brief Article ISSN: 0000-0019 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 335 LINE COUNT: 00029

... and bulletin boards. The site also has an agreement with Firefly

(www.firefly.com), an online community and customer profile manager, to use its highly regarded filtering software to match Web users with books personally...

14/3,K/5 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0654967 96-11720
24 million on Net, surveys says
Wilson, Warren
Seattle Post-Intelligencer (Seattle, WA, US) sB p5
PUBL DATE: 951031
WORD COUNT: 1,007
DATELINE: Seattle, WA, US, Pacific

Set	Items	Description
S1	1782181	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()- ROOM? ?
S2	67360	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	1784936	S1 OR S2
S4	1212504	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	36380	S3(2N)S4
S6	2142903	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PRO- VIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	4686	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR H- OUSING))
S8	2143747	S6 OR S7
S9	1622	S5(5N)S8
S10	8415	(PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE? ?) (3N) (CUSTOMER? ? OR USER? ? OR VISITOR? ?)
S11	7	S10(S)S9
S12	7	RD (unique items)
S13	6	S12 NOT PY>1999
S14	5	S13 NOT PD>19990409

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File 47:Gale Group Magazine DB(TM) 1959-2002/Dec 26

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File 635:Business Dateline(R) 1985-2003/Jan 01

(c) 2003 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2002/Jan 02

(c) 2002 The Gale Group

FTNPL
(5 of 5)

15/3,K/1 (Item 1 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2003 American Banker. All rts. reserv.

0235099

*** Client/Server Software From Pa. Firm Makes Its Mark at Giant ING**
American Banker - April 9, 1999; Pg. 12; Vol. 164, No. 67
DOCUMENT TYPE: Journal LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 424
BYLINE:
By ADRIANA SENIOR

15/3,K/2 (Item 2 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2003 American Banker. All rts. reserv.

0143045

*** MasterCard Gets Operations Exec**
American Banker - February 7, 1994; Pg. 15; Vol. 159, No. 25
WORD COUNT: 154
BYLINE:
By MATT BARTHEL

15/3,K/3 (Item 1 from file: 626)
DIALOG(R)File 626:Bond Buyer Full Text
(c) 2003 Bond Buyer. All rts. reserv.

0186014

WEB WATCH
The Bond Buyer - January 29, 1997; Pg. 30; Vol. 319, No. 30072
Word Count: 195
BYLINE:
Compiled by Sarah Stirland and Matthew Kreps

Set	Items	Description
S1	432884	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	9783	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	432964	S1 OR S2
S4	218957	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	4845	S3(2N)S4
S6	309908	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	1491	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	310261	S6 OR S7
S9	158	S5(5N)S8
S10	2068	(PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE? ?) (3N) (CUSTOMER? ? OR USER? ? OR VISITOR? ?)
S11	0	S9(S)S10
S12	11	S9(S) (PROFILE? ? OR CHARACTERISTIC? ? OR ATTRIBUTE? ? OR PROFILING)
S13	11	RD (unique items)
S14	5	S13 NOT PY>1999
S15	3	S14 NOT PD>19990409

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File 625:American Banker Publications 1981-2003/Dec 30

(c) 2003 American Banker

File 268:Banking Info Source 1981-2002/Dec W4

(c) 2002 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2003/Dec 30

(c) 2003 Bond Buyer

File 267:Finance & Banking Newsletters 2002/Dec 23

(c) 2002 The Dialog Corp.

14/3,K/1 (Item 1 from file: 641)
DIALOG(R)File 641:Rocky Mountain News
(c) 2002 Scripps Howard News. All rts. reserv.

05502507

EXPANDED SECTION OFFERS BANQUET OF VARIETY
ROCKY MOUNTAIN NEWS (RM) - SUNDAY JANUARY 14, 1990
By: DON KNOX ROCKY MOUNTAIN NEWS STAFF WRITER
Edition: FINAL Section: SPECIAL PULLOUTS Page: 4D
Word Count: 1,460

... up innovative gadgets in our New Products column. We'll also list meeting times for **Computer User Groups** and **profile** a local Computer Bulletin Board. And our popular Computer Column by T.R. Reid and...

14/3,K/2 (Item 1 from file: 703)
DIALOG(R)File 703:USA Today
(c) 2003 USA Today. All rts. reserv.

08586783

Yahoo! Web directory adds chat to menu
USA TODAY (US) - TUESDAY January 07, 1997
By: Bruce Haring
Edition: FINAL Section: LIFE Page: 01D
Word Count: 282

... pre-set ``rooms'' or create their own, send messages and have private conversations with another **user** whose **on - line profile interests** them. Celebrity chats are in the works, Yahoo!'s Doug Hirsch says. Free chat software...

Set	Items	Description
S1	6476260	COMMUNIT? OR GROUP? ? OR INTEREST? ? OR FORUM? ? OR CHAT()-ROOM? ?
S2	285427	CHAT()ROOM? ? OR FORUM? ? OR (MULTI OR MULTIPLE)()USER? ?
S3	6476698	S1 OR S2
S4	1782195	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR ELECTRONIC OR CYBER
S5	51543	S3(2N)S4
S6	6389641	ADDRESS?? OR DOMAIN? ? OR HOST? ? OR ISP OR SERVICE(2N)PROVIDE??? OR I()S()P OR GEOGRAPH? OR LOCATION? ? OR RESIDEN? OR PURCHAS? OR HISTOR? OR BOUGHT OR PROFILE? ? OR DATABASE? ? OR DATA()BASE? ?
S7	702	DATA() (WAREHOUSE? ? OR WAREHOUSING OR WARE() (HOUSE? ? OR HOUSING))
S8	6389833	S6 OR S7
S9	1901	S8(5N)S5
S10	3059	(PROFILE? ? OR PROFILING OR CHARACTERISTIC? ? OR ATTRIBUTE? ?) (3N) (CUSTOMER? ? OR USER? ? OR VISITOR? ?)
S11	6	S10(S)S9
S12	6	RD (unique items)
S13	2	S12 NOT PY>1999
S14	2	S13 NOT PD>19990409

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(c) 2003 St Louis Post-Dispatch

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(c) 2003 Philadelphia Newspapers Inc

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(c) 2003 Baltimore Sun

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(c) 2002 Christian Science Monitor

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(c) 2003 Telegraph Group

File 757:Mirror Publications/Independent Newspapers 2000-2003/Jan 02

(c) 2003

13/5/2 (Item 2 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014834590 **Image available**
 WPI Acc No: 2002-655296/200270
 XRPX Acc No: N02-517794

Personalized content delivery through computer network e.g. Internet, involves retrieving user information from database and then applying it to several rules after which selected content is displayed on computer
 Patent Assignee: BELLARE K G (BELL-I); DESAI S (DESA-I); DOBIES J M (DOBI-I)

Inventor: BELLARE K G; DESAI S; DOBIES J M
 Number of Countries: 001 Number of Patents: 001
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020069261	A1	20020606	US 2000728724	A	20001201	200270 B

Priority Applications (No Type Date): US 2000728724 A 20001201
 Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020069261	A1	10	G06F-015/16	

Abstract (Basic): US 20020069261 A1

NOVELTY - A computer (120) accessing a web server (130), collects user identification data and then transmits it to a web server (140). Corresponding to the received data, user information is retrieved from a database (142) and then applied to several rules stored in a rule base (144).

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for personalized content delivery system.

USE - For **delivery** of **personalized** content through computer network e.g. **Internet**, for merchant **affiliate** relationships.

ADVANTAGE - Offers swift response to dynamic market conditions and change in marketing strategies by modifying/creation of rules. Based on the result of application a desired content is selected by the server (140) and then transmitted to the computer for displaying.

DESCRIPTION OF DRAWING(S) - The figure shows a personalized content delivery system.

Computer (120)
 Web servers (130,140)
 Database (142)
 Rule base (144)
 pp; 10 DwgNo 3/4

Title Terms: PERSON; CONTENT; DELIVER; THROUGH; COMPUTER; NETWORK; RETRIEVAL; USER; INFORMATION; DATABASE; APPLY; RULE; AFTER; SELECT; CONTENT; DISPLAY; COMPUTER

Derwent Class: T01

International Patent Class (Main): G06F-015/16

File Segment: EPI

13/5/5 (Item 5 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014785036 **Image available**
 WPI Acc No: 2002-605742/200265

System and method for electronic commerce through on-line community

Patent Assignee: KIM Y S (KIMY-I)

Inventor: HA J G

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2002021464	A	20020321	KR 200054180	A	20000915	200265 B

Priority Applications (No Type Date): KR 200054180 A 20000915

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002021464	A	1	G06F-017/60	

Abstract (Basic): KR 2002021464 A

NOVELTY - A system and method for the e-commerce through the on-line community are provided for a user to introduce oneself to another users by attaching an own ID to products and to actively communicate with many people through off-line as well as on-line.

DETAILED DESCRIPTION - The user accesses a community system through the network(S100). A member management part checks if the user is registered or not(S110). The user takes the user authentication procedures(S120). The member management part grants the unique ID to the user(S130) and stores the **personal** information and unique ID to a member management DB(S140). The data management part of a community management server provides the user with the **on - line community** services(S150). An advertisement processor transfers the different product information to a user terminal and checks the product purchasing requests from the user(S160). A sale processor calls the **personal** information and unique ID of the user from the member management DB(S170). A payment processor checks if the user pays the product price(S180). When the payment is completed, the sale processor requests the production by transferring the **personal** information and unique ID of the user to a manufacturing company. The manufacturing company produces the product attaching the unique ID of the user(S190) and a distributor **delivers** the product to the user(S200).

pp; 1 DwgNo 1/10

Title Terms: SYSTEM; METHOD; ELECTRONIC; THROUGH; LINE; COMMUNAL

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

13/5/7 (Item 7 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014530189 **Image available**

WPI Acc No: 2002-350892/200238

Related WPI Acc No: 2002-034267

XRPX Acc No: N02-275700

Secure data channel establishment for gathering-delivering personalized user information, involves receiving profile information from user, and updated user profile information and personalized content from associates

Patent Assignee: BOLNICK D A (BOLN-I); ESSES S (ESSE-I); KRAUTHAMER R M (KRAU-I)

Inventor: BOLNICK D A; ESSES S; KRAUTHAMER R M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020023230	A1	20020221	US 2000196082	P	20000411	200238 B
			US 2000218852	P	20000713	

Priority Applications (No Type Date): US 2001829937 A 20010411; US
2000196082 P 20000411; US 2000218852 P 20000713

Patent Details:

Patent No	Kind	Lang	Pg	Main IPC	Filing Notes
US 20020023230	A1		33	H04L-009/32	Provisional application US 2000196082

Provisional application US 2000218852

Abstract (Basic): US 20020023230 A1

NOVELTY - The user profile information, the user identification, user acceptance and hardware signature are received from the user, by a server. The updated user profile information and personalized content for the user are received by the server from the associates. The personal information including combination of the user profile information, related information and personalized content is transmitted to the user.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Secure data channel establishment system;
- (b) Inflight entertainment portal computer program product for displaying personalized user information provided by secure data channel;
- (c) Groupware computer program product for displaying personalized user information provided by secure data channel;
- (d) Instant message service computer program product for displaying personalized user information provided by secure data channel

USE - For establishing secure data channel for gathering and **delivering personalized** user information corresponding to purchase of product such as car, etc., services including travel reservation service, airline service information, sports information providing service, TV programming service, deductions information charitable contribution information service from associates including retailers, distributor, agency, governmental entity, non-profit entity, news agency and other **associates** using **Internet**. Also for providing **personalized** user information of members of organization, employees of companies, school staff and students, and clubs for shared scheduling, shared To-Do lists, shared Who-Bring-What lists, shared up-to-date membership lists, automated reminders, finding and assigning volunteers, answering questions, newsletters and **announcements**, carpooling schedules, classified ads and e-garage sales and for posting confidential messages to individuals.

ADVANTAGE - The browser application-based, personal computer application-based, operating system function-based, groupware-based, inflight entertainment portal-based and/or instant message service-based interface displays the associates list that is operative to provide user access to user selectable union of personalized pushed content relating to user from the associates.

DESCRIPTION OF DRAWING(S) - The figure shows a block diagram explaining the personalized user information providing channel establishment processes involved.

pp; 33 DwgNo 2/17

Title Terms: SECURE; DATA; CHANNEL; ESTABLISH; GATHER; DELIVER; PERSON; USER; INFORMATION; RECEIVE; PROFILE; INFORMATION; USER; UPDATE; USER; PROFILE; INFORMATION; PERSON; CONTENT; ASSOCIATE

Derwent Class: T01; W01

International Patent Class (Main): H04L-009/32

International Patent Class (Additional): G06F-012/14 ; G06F-017/30

File Segment: EPI

13/5/9 (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014383999 **Image available**
WPI Acc No: 2002-204702/200226
XRPX Acc No: N02-155719

Network community supporting system for electronic meeting to extract characteristics, lifestyle of user, updates theme database based on result of analysis of message concerned with themes of network community
Patent Assignee: FUJITSU LTD (FUIT); TANAKA Y (TANA-I); YOKOBORI Y (YOKO-I)

Inventor: TANAKA Y; YOKOBORI Y
Number of Countries: 002 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20010029501	A1	20011011	US 2001818503	A	20010328	200226 B
JP 2001344257	A	20011214	JP 2001102443	A	20010330	200240

Priority Applications (No Type Date): JP 200099377 A 20000331

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20010029501	A1	28	G06F-017/30	
JP 2001344257	A	27	G06F-017/30	

Abstract (Basic): US 20010029501 A1

NOVELTY - A message database (41) stores messages given by participants of a network community together with titles. A theme database stores themes of the network community. A theme classifying unit (303) analyzes characteristics of messages concerned with the themes, based on the stored messages and themes. A theme updating unit updates the theme database based on the analysis result.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(a) Network community supporting method;

(b) Recorded medium storing network community supporting program

USE - For electronic meeting to extract real intention such as characteristics, lifestyles of user and subconscious needs of the user class on products, services required by user.

ADVANTAGE - Bidirectional communication between users is possible by effectively utilizing characteristics of the network community. Voluntary messages of members of the network community is obtained by using themes which are used as common guidelines of the members. Information determined by the organizer of the community is matched with the interest of the participants of the community. Hence participants can know the type of community by publishing the themes, thereby useless messages are avoided, contents are continuously deepened, complaints against the products/services, fighting between the members and nonsense chattering can be prevented by declaring themes according to the interest of the members. From the extracted real intentions of user class of products/services, the organizer of the community can easily determine whether or not the community is operated according to the intention of the organizer. Themes of the user class and request of the organizer can match one another by updating the themes. The theme analysis result can be utilized as advertisement towards the user class, thereby increasing the number of members. The message database is held by the members in common, and activity between them is promoted using themes as guidelines. Hence natural comments used for theme analysis is collected. Quality of management is easily secured and workload on staff and number of staffs are reduced.

DESCRIPTION OF DRAWING(S) - The figure shows the network community supporting system.

Message database (41)

Theme classifying unit (303)

pp; 28 DwgNo 1/15

Title Terms: NETWORK; COMMUNAL; SUPPORT; SYSTEM; ELECTRONIC; EXTRACT;
CHARACTERISTIC; USER; UPDATE; THEME; DATABASE; BASED; RESULT; ANALYSE;
MESSAGE; CONCERN; THEME; NETWORK; COMMUNAL

Derwent Class: T01

International Patent Class (Main): G06F-017/30

International Patent Class (Additional): G06F-013/00 ; G06F-017/60

File Segment: EPI

13/5/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014349317 **Image available**

WPI Acc No: 2002-170020/200222

Method for establishing internet web site searching engine

Patent Assignee: KIBA CO LTD (KIBA-N)

Inventor: KIM S I

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001091506	A	20011023	KR 200013288	A	20000316	200222 B

Priority Applications (No Type Date): KR 200013288 A 20000316

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001091506	A		1 G06F-017/30	

Abstract (Basic): KR 2001091506 A

NOVELTY - A method for establishing an Internet web site searching engine is provided to continuously update searched contents, and build a hub site by networking small web site operating systems.

DETAILED DESCRIPTION - Web sites on Internet are searched depending on an Internet user's request. The searched web sites are provided to the Internet user. A netizen evaluating unit classifies web sites on Internet, analyzes content quality, access speed, **updated** degree, expertise, regional **characteristic**, others, sets ranking of the web sites based on the analyzed results, and enables a searching netizen to evaluate the pertinent web sites. The web sites are divided into two or more groups according to the ranking, expertise, and regional **characteristic**. Only the **web** sites within the **group** field are provided to the searching netizen. According to the netizen's evaluation with respect to the set **web** sites by each **group** field, **groups** of the **web** sites and ranking are changed or eliminated, or a new web site is registered within the group field.

pp; 1 DwgNo 1/10

Title Terms: METHOD; ESTABLISH; WEB; SITE; SEARCH; ENGINE

Derwent Class: T01

International Patent Class (Main): G06F-017/30

File Segment: EPI

13/5/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014325400 **Image available**

WPI Acc No: 2002-146102/200219

Method and system for operating integrated mileage point over wire or wireless internet

Patent Assignee: BESONE CO LTD (BESO-N)

Inventor: HUH G J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001084884	A	20010907	KR 200011586	A	20000308	200219 B

Priority Applications (No Type Date): KR 200011586 A 20000308

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001084884	A	1	G06F-017/60	

Abstract (Basic): KR 2001084884 A

NOVELTY - An integrated mileage point operation system and method is provided to integrate mileage points offered by individual Internet site and restore the integrated mileage points to a corresponding member so that it can increase the value of the mileage points scattered over various Internet sites.

DETAILED DESCRIPTION - The method comprises the steps of a user subscribing for a member of an integrated mileage point operation system over the wire or wireless Internet(s200), the member accessing various Internet sites or using services offered by the Internet sites for obtaining mileage points(s100), the integrated mileage point operation system offering an ID to the subscribed member and storing **personal** data at a member management database(s300), the integrated mileage point operation system forming a coalition with each mileage point offering Internet site in **notifying** the mileage point for a corresponding member(s400), the integrated mileage point operation system receiving mileage points of members from **coalition Internet** sites, and calculating an integrated mileage point for each member(s500), the integrated mileage point operation system constructing a prepayment system by interfacing a billing system of wire or wireless carriers(s600), and the integrated mileage point operation system prepaying phone charges with the integrated point(s700).

pp; 1 DwgNo 1/10

Title Terms: METHOD; SYSTEM; OPERATE; INTEGRATE; POINT; WIRE; WIRELESS

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

13/5/17 (Item 17 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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014141041 **Image available**

WPI Acc No: 2001-625252/200172

XRPX Acc No: N01-466011

Interactive multimedia transaction system for use at commercial site, for implementing on-demand interactive multi-media based electronic purchasing services to concurrent customers at commercial site

Patent Assignee: HWANG I C (HWAN-I)

Inventor: HWANG I C

Number of Countries: 067 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200137109	A1	20010525	WO 2000US31888	A	20001120	200172 .B
AU 200117831	A	20010530	AU 200117831	A	20001120	200172
EP 1234243	A1	20020828	EP 2000980585	A	20001120	200264
			WO 2000US31888	A	20001120	

Priority Applications (No Type Date): US 99166548 P 19991119

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200137109	A1	E 107	G06F-015/16	
Designated States (National): AL AM AU BA BG BR CA CN CZ EE GE HR HU ID IL IS JP KE KP KR KZ LK LR LT LV MD MG MK MN MW MX NO NZ PL RO RU SD SG SI SK TJ TR UA US UZ VN YU ZW				
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR				
AU 200117831	A		G06F-015/16	Based on patent WO 200137109
EP 1234243	A1	E	G06F-015/16	Based on patent WO 200137109
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR				

Abstract (Basic): WO 200137109 A1

NOVELTY - The interactive advertising-based transaction-enabling system uses user-operated terminals for rendering online and onsite electronic purchasing and e-commerce services.

DETAILED DESCRIPTION - The interactive multimedia transaction system provides interactive multimedia based **electronic** purchasing to a **group** of concurrent customers in a commercial site via user operated wired and wireless transaction terminals i.e. commercial **Personal** Digital Assistants (PDAs). INDEPENDENT CLAIMS are included for; an interactive multimedia transaction system for use at a commercial site; a method of processing advertising content in a multi-media based, multi-user interactive system; a method for providing on-site electronic commerce services in a multi-media, multi-user interactive system at a commercial site; a method for processing, in real-time, electronic currency in a multi-media, multi-user interactive system at a commercial site; a processing unit for on-site electronic purchasing using a number of user-operated terminals; a method for conducting secure on-site electronic commerce including at least one of customised content **delivery**, interactive advertising and interactive payment.

USE - In multi-user transaction enabling systems for implementing mission critical on-demand interactive multi-media based electronic purchasing services to community of concurrent customers at a commercial site.

ADVANTAGE - Allows number of personal-based accessories e.g. cellphones and hand-held PDAs to interface with commercial PDAs. Implementing on-site electronic purchasing using user-operated terminals.

DESCRIPTION OF DRAWING(S) - The drawing shows a schematic diagram illustrating a preferred interactive multimedia-based electronic purchasing system.

pp; 107 DwgNo 2/7

Title Terms: INTERACT; TRANSACTION; SYSTEM; COMMERCIAL; SITE; IMPLEMENT; DEMAND; INTERACT; MULTI; MEDIUM; BASED; ELECTRONIC; PURCHASE; SERVICE; CONCURRENT; CUSTOMER; COMMERCIAL; SITE

Derwent Class: T01; T05; W01

International Patent Class (Main): G06F-015/16

File Segment: EPI

13/5/18 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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014132090 **Image available**
WPI Acc No: 2001-616301/200171
Related WPI Acc No: 2001-639056
XRPX Acc No: N01-459720

Information notification system e.g. for e-mail, call notification, has
notification manager that conveys notification to user, based on context
associated with user determined by context analyzer

Patent Assignee: MICROSOFT CORP (MICT); HORVITZ E J (HORV-I); ROBBINS D C
(ROBB-I); VAN DANTZICH M R (VDAN-I)

Inventor: HORVITZ E J; ROBBINS D C; VAN DANTZICH M R; HOVEL D O; JACOBS A W
; KADIE C M

Number of Countries: 095 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200169387	A2	20010920	WO 2001US8711	A	20010316	200171 B
AU 200149261	A	20010924	AU 200149261	A	20010316	200208
US 20020054117	A1	20020509	US 2000189801	P	20000316	200235
			US 2000212293	P	20000617	
			WO 2001US8710	A	20010316	
			WO 2001US8711	A	20010316	
			US 2001882857	A	20010615	
US 20020087649	A1	20020704	US 2000189801	P	20000316	200247
			US 2000212296	P	20000617	
			WO 2001US8710	A	20010316	
			WO 2001US8711	A	20010316	
			US 2001881502	A	20010614	

Priority Applications (No Type Date): US 2000596365 A 20000617; US
2000189801 P 20000316; US 2000212293 P 20000617; US 2000212296 P 20000617
; US 2000595401 A 20000617; US 2000596348 A 20000617; US 2000596364 A
20000617; WO 2001US8710 A 20010316; US 2001882857 A 20010615; US
2001881502 A 20010614

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200169387 A2 E 103 G06F-011/00

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS
JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL
PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200149261 A G06F-011/00 Based on patent WO 200169387

US 20020054117 A1 G09G-005/00 Provisional application US 2000189801

Provisional application US 2000212293
CIP of application WO 2001US8710
CIP of application WO 2001US8711

US 20020087649 A1 G06F-015/16 Provisional application US 2000189801

Provisional application US 2000212296
CIP of application WO 2001US8710
CIP of application WO 2001US8711

Abstract (Basic): WO 200169387 A2

NOVELTY - A context analyzer (22) determines a context associated
with a user based on visual, desktop, personal information manager
(PIM) information of user, location, mobile device usage of user,

current time and day. A notification manager (24) conveys notification to user, based on the determined context.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) Information notifying method;
- (b) Recording medium storing information notifying program;
- (c) Information displaying method;
- (d) Recording medium storing information displaying program;
- (e) Computerized information display system;
- (f) Display object

USE - For **notifying e - mail**, instant messaging, system messages, voice mail updations in the number or content of documents in a shared file system, updations in **organization**, **Internet** related information, news services, people availability, location, scheduling queries, proximities and locations of companies and **organizations** to a desktop **computer**, **personal** digital assistant (PDA), cellular phone, pager and automotive computerized device of user.

ADVANTAGE - Conveys messages/alerts that notify the user to upcoming appointments or engagements. Enables effectively identifying the notification mode such as cellular phone, pager to the user.

DESCRIPTION OF DRAWING(S) - The figure shows the schematic block diagram information notification system.

Context analyzer (22)

Notification manager (24)

pp; 103 DwgNo 1/23

Title Terms: INFORMATION; NOTIFICATION; SYSTEM; MAIL; CALL; NOTIFICATION; NOTIFICATION; MANAGE; CONVEY; NOTIFICATION; USER; BASED; CONTEXT; ASSOCIATE; USER; DETERMINE; CONTEXT; ANALYSE

Derwent Class: P85; T01

International Patent Class (Main): G06F-011/00 ; G06F-015/16 ;

G09G-005/00

File Segment: EPI; EngPI

13/5/22 (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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013972805 **Image available**

WPI Acc No: 2001-457018/200149

XRPX Acc No: N01-338739

Internet messaging system for communication boards e.g. use net,
suggests **message board** associated with web site corresponding to preference of Internet user

Patent Assignee: SHOPTOK INC (SHOP-N)

Inventor: CAMPBELL S P; CHIRON J A; COHEN T; CUTHBERT M A; MUISE D W

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200118693	A2	20010315	WO 2000US24792	A	20000908	200149 B
AU 200074770	A	20010410	AU 200074770	A	20000908	200149

Priority Applications (No Type Date): US 99392874 A 19990909

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200118693 A2 E 23 G06F-017/30

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH
CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO
RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200074770 A G06F-017/30 Based on patent WO 200118693

Abstract (Basic): WO 200118693 A2

NOVELTY - The host site (160) suggests preferred message boards (172,174,176,182,184) associated with web sites (130,140,150) to Internet user (110) based on comparison of statistics collected from user activity on one message board with set of indicators indicating contents of other message board.

DETAILED DESCRIPTION - The message boards have the contents related to corresponding web sites and user database. Message database includes sets of indicators for indicating suggested contents of message boards. User database has user records with the user login information and indicator statistics collected from user activity on message boards. INDEPENDENT CLAIMS are also included for the following:

- (a) Internet message board forwarding method;
- (b) Internet message board forwarding system;
- (c) Internet message system host

USE - For use in communication boards such as pre-Internet message boards e.g. use net and Internet message boards.

ADVANTAGE - Provides efficient searching through numerous message boards hosted by a host site to discover another message board that interests the user by forwarding the preferred message board to the user.

DESCRIPTION OF DRAWING(S) - The figure shows the block diagram of Internet messaging system.

Internet user (110)
Web sites (130,140,150)
Host site (160)
Message boards (172,174,176,182,184)
pp; 23 DwgNo 1/4

Title Terms: MESSAGING; SYSTEM; COMMUNICATE; BOARD; NET; MESSAGE; BOARD;
ASSOCIATE; WEB; SITE; CORRESPOND; PREFER; USER
Derwent Class: T01
International Patent Class (Main): G06F-017/30
File Segment: EPI

13/5/23 (Item 23 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013965630 **Image available**
WPI Acc No: 2001-449844/200148
XRPX Acc No: N01-332896

Propagating user preference information on multiple computer environments involves associating each local computer user to one user preference information for updating at least one control parameter

Patent Assignee: INTEL CORP (ITLC)
Inventor: LIN C M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6178443	B1	20010123	US 96772221	A	19961220	200148 B

Priority Applications (No Type Date): US 96772221 A 19961220

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6178443	B1		8	G06F-015/16	

Abstract (Basic): US 6178443 B1

NOVELTY - The method involves maintaining user preference information about hardware and software in a repository computer. Each user of a local **computer** is **associated** with one user **preference** information to be sent to the local computer. The local computer **updates** at least one user-controllable parameter according to the received user **preference** information.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- (a) a computer system;
- (b) an instruction set residing on storage medium;
- (c) and an apparatus for propagating user preference information.

USE - For multiple computer environments e.g. desk top personal computer or lap top computer used in home, offices, development laboratories, and for computers used for personal and traveling purposes.

ADVANTAGE - Eliminates continuous re-entry or change configurations to maintain consistency of configuration in a work environment.

DESCRIPTION OF DRAWING(S) - The figure shows the flowchart of the process performed by a repository computer.

pp; 8 DwgNo 2/3

Title Terms: PROPAGATE; USER; PREFER; INFORMATION; MULTIPLE; COMPUTER; ENVIRONMENT; ASSOCIATE; LOCAL; COMPUTER; USER; ONE; USER; PREFER; INFORMATION; UPDATE; ONE; CONTROL; PARAMETER

Derwent Class: T01

International Patent Class (Main): G06F-015/16

File Segment: EPI

13/5/24 (Item 24 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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013946133 **Image available**

WPI Acc No: 2001-430346/200146

Method for providing group life information using web-mail and automatic creation of individual homepages

Patent Assignee: KIM J H (KIMJ-I)

Inventor: KIM J H

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
KR 2001000699	A	20010105	KR 200060409	A	20001013	200146 B

Priority Applications (No Type Date): KR 200060409 A 20001013

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2001000699	A		1 G06F-017/00	

Abstract (Basic): KR 2001000699 A

NOVELTY - A method for providing **group** life information using **web - mail** and automatic creation of individual home pages is provided to enable students and their guardians to receive and share information regarding school life, to maximize advertisement effect by providing advertisements that fit the users' **characteristics** and **preferences** , to generate service revenue by providing message and cellular **notification** services, and to make real time transmission of the student's report card and school life information to the guardians through **e - mail** .

DETAILED DESCRIPTION - A method for providing **group** life information using **web - mail** and automatic creation of individual home pages is composed of creation, analysis, selection, and transmission. A mail server is created, IDs are generated in bulks in accordance to the predetermined rules, and data is created(ST11)(ST12). The user assigns a mail ID or issues additional mail ID(ST13) and the authorized limit of rights for the ID class is determined(ST14). The data that has been transmitted to the management home page's DB is analyzed and individual analysis data is created(ST15). The data is transmitted to the user in accordance to the predetermined authorized limit of rights(ST16). An advertisement that befits the receiver's **characteristics** and **preferences** is selected and inserted(ST17). The data and the advertisement are transmitted to the device that has been designated by the receiver(ST18). The received individual data is analyzed and a specialized individual home page's is created(ST19).

pp; 1 DwgNo 1/10
 Title Terms: METHOD; GROUP; LIFE; INFORMATION; WEB; MAIL; AUTOMATIC;
 CREATION; INDIVIDUAL
 Derwent Class: T01
 International Patent Class (Main): G06F-017/00
 File Segment: EPI

13/5/30 (Item 30 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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013333087 **Image available**
 WPI Acc No: 2000-505026/200045
 XRPX Acc No: N00-373394

Repository of user information managing method using personalized URL in world wide web, involves prepending unique user identifier associated with user information in user database to domain name

Patent Assignee: ECODE.COM INC (ECOD-N); CHANDRA R (CHAN-I)
 Inventor: CHANDRA R
 Number of Countries: 090 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6085242	A	20000704	US 99225651	A	19990105	200045 B
WO 200041092	A1	20000713	WO 2000US221	A	20000105	200045
AU 200024908	A	20000724	AU 200024908	A	20000105	200052

Priority Applications (No Type Date): US 99225651 A 19990105

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

US 6085242 A 12 G06F-015/173

WO 200041092 A1 E G06F-015/173

Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
 CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
 KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
 SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
 IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200024908 A G06F-015/173 Based on patent WO 200041092

Abstract (Basic): US 6085242 A

NOVELTY - An unique user identifier (350) of network user is associated with user information (352) in user database (318). The unique user identifier is prepended to a domain name to create a personalized uniform resource locator (URL). The user information is retrieved from the user database when receiving the personalized URL

from the client.

USE - For managing repository of user information such as **personalized** web page or HTML document, electronic form of **personalized** business card, person's name, title, address, telephone/cellular number, facsimile number, pager number, **e - mail** address, corporate name, corporate logo, license number, company motto or slogan, digitized photograph or graphic, company logo, brief-description of a company or employer, audio or video clip, schedule, driving directions or map, **personal** or proprietary web page, **personal** identifying information or categorical information associated with entity, person, company or **organization** in world wide web .

ADVANTAGE - The personalized URL avoids the necessary to remember a long string of arcane alphanumeric characters to access a particular document in world wide web. Allows the user to retain a certain level of proprietary or confidential control over the user information.

DESCRIPTION OF DRAWING(S) - The figure shows the computer network architecture which implements personalized URL.

User database (318)

Unique user identifier (350)

User information (352)

pp; 12 DwgNo 3/7

Title Terms: REPOSITORY; USER; INFORMATION; MANAGE; METHOD; WORLD; WIDE;
WEB; UNIQUE; USER; IDENTIFY; ASSOCIATE; USER; INFORMATION; USER; DATABASE
; DOMAIN; NAME

Derwent Class: T01

International Patent Class (Main): G06F-015/173

International Patent Class (Additional): G06F-015/16

File Segment: EPI

13/5/31 (Item 31 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2002 Thomson Derwent. All rts. reserv.

013073874 **Image available**

WPI Acc No: 2000-245746/200021

XRPX Acc No: N00-183756

Attribute **matching or collaborative** filtering method for suggesting
a site of interest on the Internet , accepts information about data
attributes conveying values such as number of entities available

Patent Assignee: MICROSOFT CORP (MICR-N)

Inventor: BREESE J S; KADIE C M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6018738	A	20000125	US 9810824	A	19980122	200021 B

Priority Applications (No Type Date): US 9810824 A 19980122

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 6018738	A		53 G06F-017/30	

Abstract (Basic): US 6018738 A

NOVELTY - The method involves information being accepted by a machine about values of attributes. The attributes value is a qualitative binary. The values of the attributes may be adjusted based on the number of entities that have values for a particular attribute so that the values decrease as the number increases. The attributes of the entities may be harmonized and provided with default values so that

entities being matched have common attributes defined by the union of the attributes of the entities being matched. The attributes of the entities may be expanded and provided with default values so that the entities being matched have attributes that neither had originally.

DETAILED DESCRIPTION - The match values may be normalized to provide a weight value which may be used to predict an attribute value of a new entity based on known attribute values of known entities. The weight values may be tuned so that relatively high weights are amplified and relatively low weights are suppressed.

USE - For prompting a user to a site highly likely to be of interest to them.

ADVANTAGE - Enhances a collaborative filtering process by enhancing the process for matching entities.

DESCRIPTION OF DRAWING(S) - The figure shows the process in a high level.

pp; 53 DwgNo 3/19

Title Terms: ATTRIBUTE; MATCH; FILTER; METHOD; SITE; INTEREST; ACCEPT; INFORMATION; DATA; ATTRIBUTE; CONVEY; VALUE; NUMBER; ENTITY; AVAILABLE
Derwent Class: T01
International Patent Class (Main): G06F-017/30
File Segment: EPI

13/5/33 (Item 33 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Thomson Derwent. All rts. reserv.

011897780 **Image available**

WPI Acc No: 1998-314690/199828

XRPX Acc No: N98-246709

Automatic update tracking system for client/server computer network using internet or intranet communication - has automatic document assembly device that selects document to retrieve according to personal information relating to that user stored in personal edition memory device, when user logs in to server

Patent Assignee: SONY DEUT GMBH (SONY)

Inventor: BUNNEY W; TETSUYA K

Number of Countries: 018 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 848338	A1	19980617	EP 96309037	A	19961212	199828 B

Priority Applications (No Type Date): EP 96309037 A 19961212

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 848338	A1	E	27	G06F-017/30	
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Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

Abstract (Basic): EP 848338 A

The system includes a **personal** edition memory device (19) for storing data relating to users accessing the system. A document memory device (23) stores a number of documents. A database management device (17) requests from the user **personal** information relating to him or her and stores the **personal** information in the **personal** edition memory device. An automatic document assembly device retrieves from the document memory device one of the number of documents. A transmission device (15) transmits the retrieved document onto the Internet or intranet for **delivery** to the client computer. When the user logs in to the server **computer**, the automatic document **assembly** device

selects the document to retrieve according to the **personal** information relating to that user stored in the **personal** edition memory device.

Dwg.2/12

Title Terms: AUTOMATIC; UPDATE; TRACK; SYSTEM; CLIENT; SERVE; COMPUTER; NETWORK; COMMUNICATE; AUTOMATIC; DOCUMENT; ASSEMBLE; DEVICE; SELECT; DOCUMENT; RETRIEVAL; ACCORD; PERSON; INFORMATION; RELATED; USER; STORAGE; PERSON; EDIT; MEMORY; DEVICE; USER; LOG; SERVE

Derwent Class: T01; W01

International Patent Class (Main): **G06F-017/30**

International Patent Class (Additional): H04L-029/06

File Segment: EPI

13/5/50 (Item 50 from file: 347)

DIALOG(R)File 347:JAPIO

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07181441 **Image available**

METHOD AND DEVICE FOR DISTRIBUTING ADVERTISEMENT INFORMATION

PUB. NO.: 2002-049832 [JP 2002049832 A]

PUBLISHED: February 15, 2002 (20020215)

INVENTOR(s): AZUMI HARUYUKI

MATSUBARA KAZUO

YASUI MAKOTO

WASHIMI HIDEKI

APPLICANT(s): AZUMI HARUYUKI

WASHIMI HIDEKI

APPL. NO.: 2000-232834 [JP 2000232834]

FILED: August 01, 2000 (20000801)

INTL CLASS: **G06F-017/60 ; G06F-013/00**

ABSTRACT

PROBLEM TO BE SOLVED: To provide a method and a device for distributing advertisement information by which advertisement information suitable for a network user can accurately and continuously be distributed without infringing the privacy of the network user.

SOLUTION: An advertisement database 704 is given classifications corresponding to **preferences** for respective pieces of advertisement information which are being distributed. In a member database 710, classifications of **preferences** of members are registered. The classifications of the member database 710 are **updated** into the latest data according to the schedule registration contents of the members. Retrieval from the member database 710 and advertisement database 704 is carried out by using the same classification as a key and once a member group and an advertisement information group in the specific classification are determined, the advertisement information group in the same classification of a **preference** is sent in order to the member **group** through the **Internet** 1000.

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13/5/51 (Item 51 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2002 JPO & JAPIO. All rts. reserv.

07173296 **Image available**

INTERNET MESSAGE BOARD SYSTEM

PUB. NO.: 2002-041682 [JP 2002041682 A]
PUBLISHED: February 08, 2002 (20020208)
INVENTOR(s): KURODA YASUKAZU
APPLICANT(s): SOFT AGE KK
APPL. NO.: 2000-253154 [JP 2000253154]
FILED: July 19, 2000 (20000719)
INTL CLASS: G06F-017/60 ; G06F-013/00

ABSTRACT

PROBLEM TO BE SOLVED: To provide a system for **delivering** necessary latest information to a person requiring the information at the time of necessary in an **Internet society** .

SOLUTION: The system is provided with a message board managing computer 20 which can communicate with other computers 30 and 50 connected to a computer network 10. The condition of a person to whom information from an information supplier 30 is to be transmitted and transmission information are accumulated in a supply information **characteristic** master 22 and a supply information transformer 23 in the message board managing computer 20. Information on a member 50 who desires the supply of information is accumulated in the member information master 21 of the message board managing computer 20. When the member 50 requires information, the member is connected to the message board managing computer 20 and authentication is performed with registered user ID and a password. Necessary information on the member 50 is supplied on a wave from a member information master 21, the supply information **characteristic** master 22 and the supply information transformer 23.

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13/5/52 (Item 52 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2002 JPO & JAPIO. All rts. reserv.

06848387 **Image available**
USER INFORMATION MANAGING DEVICE

PUB. NO.: 2001-075887 [JP 2001075887 A]
PUBLISHED: March 23, 2001 (20010323)
INVENTOR(s): ARAMAKI MICHIMASA
APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD
APPL. NO.: 11-251145 [JP 99251145]
FILED: September 06, 1999 (19990906)
INTL CLASS: G06F-013/00 ; G06F-015/00 ; G06F-017/60 ; G06F-017/30 ;
H04L-012/18

ABSTRACT

PROBLEM TO BE SOLVED: To provide such an environment that it is not necessary to **announce** the change of member information to a group member himself or herself or a group manager or the like every time when the member information is changed in a user information managing device.

SOLUTION: This user information managing device is provided with a communication information generating module 13 for generating communication information related with the **update** of the registered information of a group management data base 8 and an automatic mail transmitting module 10 for automatically distributing the communication information generated by the communication information generating module 13 to a user registered in

a group management data base 8. When member information constituting the group of the registration of a new user, the change of a user **profile** , or the deletion of the user registration or the like is changed, information related with the **update** of the registered information is automatically distributed and **announced** to the **group** member as an **electronic** mail.

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13/TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Language market of cyber space

13/TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic-mail preparation delivery method in organization involves delivering or non-delivering portion of electronic-mail content to designated place based on detected result

13/TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Mobile PC adapter card converts data into compatible format, such that connection ports in connector set are compatible for connection with communication device of particular locality

13/TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for advance/after payment of charge using mobile communication terminal

13/TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer profile updating system for mobile telephone, updates suggested profile in memory, when the suggested profiles are accepted by the user computer

13/TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for advertising banner and ordering commodity individually using internet

13/TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Group information-exchange self-development system for commercial utilization, has on-line personal computer using which group member replies communication or questioner through e - mail

13/TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

System and method for transmitting web mail with college information

13/TI/15 (Item 15 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for connection to personal communication terminal using resident registration number linked telephone number

13/TI/16 (Item 16 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Business technology exchange and collaboration system over the Internet using member created personal profiles indicating the role of a member in the community

13/TI/19 (Item 19 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual domain definition method for electronic messaging systems, involves virtual domain nodes associated to real domain name servers within hierarchical directory

13/TI/20 (Item 20 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Real time multilateral millipede service system over network

13/TI/21 (Item 21 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for networking of business information such as electronic business cards

13/TI/25 (Item 25 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

E - mail organization and retrieval in computer network involves, searching files specified by search scope in folder, using search attributes , on occurrence of the search event

13/TI/26 (Item 26 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Redeeming a plurality of on-line point currencies for maintaining an account that includes several loyalty plans by associating vendor point currencies with given vendors

13/TI/27 (Item 27 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Building frequent shopper programs for web merchants for establishing and maintaining loyalty reward plans using a control panel so that a merchant can define the program

13/TI/28 (Item 28 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Integrated medical information management device control system, uses bidirectional network to communicate medical information and operating instructions between communication interface and transceiving appliances

13/TI/29 (Item 29 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Data communication card such as personal digital assistant, assigns unused area of flash memory to portable information terminal

13/TI/32 (Item 32 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer programming system for adjusting operating programs to changes in data and structure of database

13/TI/34 (Item 34 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Network simulator for support management service of network management person - repeats updation of frequency count value of failure for predetermined number of times, when failure rate of selected component of virtual network is lesser than virtual failure rate

13/TI/35 (Item 35 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Electronic assembly identification device for updating information kept on sub-assemblies when modified or exchanged - has sub-assemblies with physically modifiable storage device information indicating characteristics of sub-assembly, and device permitting information to be read electronically

13/TI/36 (Item 36 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Group travel planning and managing - has booking module resident within computer that is may communicate with computer having group travel database in it for updating group travel database

13/TI/37 (Item 37 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer data base operation system for consistent re-creation of events from activity logs - involves periodically generating a data base operation that comprises a time stamp event having a system clock time value and automatically recorded in activity log

13/TI/38 (Item 38 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Real-time clock with page mode addressing for personal computer - has Read/Write circuitry that controls memory to either Read data from addressed one of storage locations or write data to addressed one of storage locations

13/TI/39 (Item 39 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Selective call messaging peripheral - includes micro-controller having processor executing microcode program controlling operation of peripheral, with receiver providing recovered information signal

13/TI/40 (Item 40 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer control system for fractional distillation column - uses nonlinear process model for distillation control decisions of high purity column, from McCabe-thiele analysis

13/TI/41 (Item 41 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Signal tracking, estimation and removal processes for passively tracking moving target - computing noise-only statistic for each sub-window that defines processed tracks that are considered to be noise

13/TI/42 (Item 42 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Real-time scheduling system for patterning device - sequentially loading lookup tables representing pattern conversion values for different patterns to be printed in sequence patterning unit

13/TI/43 (Item 43 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Gaming system playable by several remote participants - has central computer which updates game parameters at each participants personal computer and initialise characteristics of game

13/TI/44 (Item 44 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Network electronic message traffic restricting method - controlling delivery and receipt of message by comparing message profile with recipient profile previously established

13/TI/45 (Item 45 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Personal computer community with file back-up facility - enable user to select files for back-up to mass storage device and restore selected

backed-up files

13/TI/46 (Item 46 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

ELECTRONIC GIFT SHOP SYSTEM HANDLING GIFT FROM ANONYMOUS COMMUNITY IN
CYBERSPACE, IN REAL SPACE

13/TI/47 (Item 47 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

STUDENT RECRUIT SUPPORTING METHOD AND ITS PROGRAM AND RECORDING MEDIUM WITH
ITS PROGRAM RECORDED

13/TI/48 (Item 48 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

ELECTRONIC AUTHENTICATION LOCKER SYSTEM

13/TI/49 (Item 49 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

DEVICE AND METHOD FOR SUPPORTING BUSINESS AND RECORDING MEDIUM

13/TI/53 (Item 53 from file: 347)
DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

USER MANAGEMENT SYSTEM FOR COMPUTER SYSTEM

Set	Items	Description
S1	2419501	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	2234	(MULTI OR MULTIPLE)()USER? ? OR CHAT()ROOM? ? OR FORUM? ?
S3	2421147	S1 OR S2
S4	1808509	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	18643	S3(3N)S4
S6	504623	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S7	7808	EMAIL OR (E OR INTERNET OR WEB)()MAIL
S8	510385	S6 OR S7
S9	1574862	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONAL OR PERSO- NALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S10	82	S5(S)S8(S)S9
S11	53	S10 AND IC=G06F
S12	53	IDPAT (sorted in duplicate/non-duplicate order)
S13	53	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Aug(Updated 021203)
(c) 2002 JPO & JAPIO

File 350:Derwent WPIX 1963-2002/UD,UM &UP=200282
(c) 2002 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

16/5,K/18 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00931207 **Image available**

PROVIDING PROMOTIONS OVER A NETWORK

PROCEDE, ARTICLE MANUFACTURE ET DISPOSITIF DE TRAITEMENT DESTINES A FOURNIR
DES PROMOTIONS SUR UN RESEAU A L'AIDE D'UNE SEQUENCE ALPHANUMERIQUE SUR
UN PRODUIT

Patent Applicant/Assignee:

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(Residence), US (Nationality), (For all designated states except: US)

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, US (Nationality), (Designated only for: US)

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Legal Representative:

DENIRO Kirk J (agent), Vierra Magen Marcus Harmon & Deniro LLP, 685
Market Street, Suite 540, San Francisco, CA 94105, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200265237 A2-A3 20020822 (WO 0265237)

Application: WO 2002US3455 20020208 (PCT/WO US0203455)

Priority Application: US 2001267585 20010209

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8088

English Abstract

A method, article of manufacture, and a system are disclosed for providing promotions over the Internet. In an embodiment of the present invention, an entity (such as, an offline retailer) distributes a product with an alphanumeric sequence hidden from view until the product is purchased (102). The alphanumeric sequence may be positioned on the inside of the product packaging (100). Printed with the alphanumeric sequence is an Internet address that the user may use to access the entity's web page (104). The user then selects a link indicating a desire to redeem a prize using the alphanumeric sequence (106). The user is directed to a web page that provides a means to enter the alphanumeric sequence, personal information and answers to survey questions (108). After the alphanumeric sequence is validated, the user is provided with a value, wherein the value may include a coupon for shopping at an online store or other award (110).

Legal Status (Type, Date, Text)

Publication 20020822 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20021114 Late publication of international search report

Republication 20021114 A3 With international search report.

Republication 20021114 A3 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Detailed Description

... the interaction between consumer and advertiser and make the advertising process considerably more efficient.

Existing Internet - associated promotional systems deliver their promotional material over the internet, often to consumer targeted by their demographic profile or patterns on web usage. However, these rely on the 1 0 consumer to reach...

16/5,K/22 (Item 22 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00900313

INTELLIGENT PERFORMANCE-BASED PRODUCT RECOMMENDATION SYSTEM

SYSTEME DE RECOMMANDATION DE PRODUIT BASE SUR UNE PERFORMANCE INTELLIGENTE

Patent Applicant/Assignee:

JOHNSON & JOHNSON CONSUMER COMPANIES INC, 199 Grandview Road, Skillman, NJ 08558, US, US (Residence), US (Nationality)

Inventor(s):

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Legal Representative:

ELDERKIN Dianne B (et al) (agent), Woodcock Washburn LLP, 46th floor, One Liberty Place, Philadelphia, PA 19103, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200233628 A2 20020425 (WO 0233628)

Application: WO 2001US32294 20011017 (PCT/WO US0132294)

Priority Application: US 2000241405 20001018

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20020425 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... nee.coi-n/balabanovic97combining.html). The Balabanovic, and Shoham system uses content-based and collaborative **filtering** to learn user **interest** in **Internet** document fetching and **recommends** pre-fetch web pages for the user.

9 Problein Suinnial)@ 100291 Thus, it is apparent...

16/5,K/25 (Item 25 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00883010 **Image available**

DYNAMIC PERSONALIZATION METHOD OF CREATING PERSONALIZED USER PROFILES FOR SEARCHING A DATABASE OF INFORMATION

PROCEDE DE PERSONNALISATION DYNAMIQUE DE CREATION DE PROFILS UTILISATEUR PERSONNALISES, AUX FINS DE RECHERCHE DANS UNE BASE DE DONNEES D'INFORMATIONS

Patent Applicant/Assignee:

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(Residence), US (Nationality)

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Legal Representative:

CHONG Leighton K (agent), Ostrager Chong & Flaherty (Hawaii), Suite 1200,
841 Bishop Street, Honolulu, HI 96813, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200217145 A1 20020228 (WO 0217145)

Application: WO 2001US26574 20010824 (PCT/WO US0126574)

Priority Application: US 2000228154 20000825; US 2001278 20010823

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8223

English Abstract

A method for creating a personal profile (3) of a user for searching a database including presenting words or words linked to graphical elements as choices (2) to a user, composing search phrases (5), querying the database (7), presenting results (8) to the user as new choices. When the user selects a choice, the user's profile (3) is updated.

Legal Status (Type, Date, Text)

Publication 20020228 A1 With international search report.

Publication 20020228 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20021031 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... Word Map 3.

The individual path created by the updated associations present in the User **Profile** steers the control cues for content **delivery** and the **organization** of the **web** portal / device display on the next click. The User Profile is shaped dynamically on a...

16/5,K/26 (Item 26 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00879197 **Image available**

DETERMINING GEOGRAPHIC LOCATIONS OF PRIVATE NETWORK INTERNET USERS

DETERMINATION DES SITUATIONS GEOGRAPHIQUES D'UTILISATEURS INTERNET DE RESEAUX PRIVES

Patent Applicant/Assignee:

DIGITAL ENVOY INC, Suite 100, 4500 River Green Parkway, Duluth, GA 30096, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

PAREKH Sanjay M, 3333 Willbridge Court, Duluth, GA 30096, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

SUTCLIFFE Geoff (et al) (agent), Kilpatrick Stockton, LLP, Suite 2800, 1100 Peachtree Street, Atlanta, GA 30309, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200213459 A2-A3 20020214 (WO 0213459)

Application: WO 2001US24617 20010806 (PCT/WO US0124617)

Priority Application: US 2000632959 20000804

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD

SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/30

International Patent Class: H04L-029/06

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 13416

English Abstract

A method of determining a geographic location of an Internet user in a private network involves use of an internal server placed within the private network. The internal server determines the geographic location of the Internet user and returns this information to the requestor. The internal server can determine the geographic location in any suitable manner, such as through a table mapping the Internet user's internal address to external address or a database of Internet users' addresses. Preferably, the Internet user requesting information from a web site is redirected by that site to the internal server and then the internal server, after it determines the geographic location, redirects the Internet user back to the web site in order to supply the site with the geographic location information.

Legal Status (Type, Date, Text)

Publication 20020214 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20020418 Late publication of international search report

Republication 20020418 A3 With international search report.

Republication 20020418 A3 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20020516 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... tags. By placing cookies on a user's computer, companies can track visitors across numerous web sites, thereby suggesting interests of the visitors. While many companies may find cookies and other profiling techniques beneficial, profiling techniques have not won wide-spread approval from the public at large...

16/5,K/36 (Item 36 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00851693

MEDIA PLAYER WITH PROGRAMMABLE PLAYLISTS

DIFFUSEUR DE MEDIAS MUNI DE LISTES DE DIFFUSION PROGRAMMABLES

Patent Applicant/Assignee:

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LENIGK James, Apartment #335, 383 MacArthur Boulevard, Oakland, CA 94610,
US,

Legal Representative:

LOHSE Timothy W (agent), Gray Cary Ware & Freidenrich LLP, 1755
Embarcadero Road, Palo Alto, CA 94303-3340, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200184340 A1 20011108 (WO 0184340)
Application: WO 2001US14462 20010504 (PCT/WO US0114462)
Priority Application: US 2000565672 20000504
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Main International Patent Class: G06F-015/16
Publication Language: English
Filing Language: English
Fulltext Availability:
Detailed Description
Claims
Fulltext Word Count: 2456

English Abstract

An internet-based personalizable broadcast network for viewing information in the form of streaming audio and/or video. The network includes an input for receiving streaming media content, organized into a plurality of news channels. The network includes some type of media server for playing the received streaming media content as a presentation to a user. The network further includes storage for an array of cursors. At least some of the plurality of news channels have at least one associated cursor in the array of cursors and an associated cursor indicates where, in the news channel associated with that associated cursor, the presentation of the news channel stopped. Logic is provided for updating the array of cursors as news channels are provided to the user thereby allowing the user to limit repetition of news channels, or portions of news channels, already presented to the user.

Legal Status (Type, Date, Text)

Publication 20011108 A1 With international search report.
Publication 20011108 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.
Examination 20020510 Request for preliminary examination prior to end of
19th month from priority date

Detailed Description

... for example, URL (links) on a central web site, URL (links) on affiliates' sites, and e-mail to registered users, preferably filtered by user channel interest.

Preferably, the central web site and the overall database include a server side program that is triggered in response...

16/5,K/37 (Item 37 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00850698 **Image available**

**METHOD AND SYSTEM FOR AUTOMATING INTERNET INTERACTIONS USING RECORDED DATA
PROCEDE ET SYSTEME DE MISE EN OEUVRE DE DONNEES ENREGISTREE DESTINES A
AUTOMATISER DES INTERACTIONS SUR L'INTERNET**

Patent Applicant/Assignee:

OBONGO INC, 955 Charter Street, Redwood City, CA 94063, US, US
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Inventor(s):

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PALNITKAR Samir, 471 Acalanes Drive #40, Sunnyvale, CA 94086, IN,

Legal Representative:

GLENN Micheal A (agent), Glenn Patent Group, 3475 Edison Way, Ste. L.,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200184359 A2-A3 20011108 (WO 0184359)

Application: WO 2001US13449 20010427 (PCT/WO US0113449)

Priority Application: US 2000561449 20000428

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG .

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/24

International Patent Class: G06F-017/60 ; G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 13271

English Abstract

A method and system of implementing recorded data for automating interactions which occur across the Internet includes storing data at a central Web server adapted for maintaining a database. Responsive to a program script requesting data, computer program code at the central Web server selectively extracts stored data from the database, manipulates the data in accordance with the request, and supplies the manipulated data in a format desired by the requesting program script.

Legal Status (Type, Date, Text)

Publication 20011108 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20020328 Late publication of international search report

Republication 20020328 A3 With international search report.

Search Rpt 20020328 Late publication of international search report

Claim Mod 20020425 Later publication of amended claims under Article 19 received: 20020104

Republication 20020425 A3 With international search report.

Republication 20020425 A3 With amended claims.

Examination 20020620 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... of the present invention, however, the parsed data may additionally be compared to the user **preferences associated** with the universal **virtual e-mail** address stored in the database at the central server 499, and the address headers may...

16/5,K/38 (Item 38 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2002 WIPO/Univentio. All rts. reserv.

00848550 **Image available**

SYSTEM AND METHOD FOR COLLABORATIVE INDIVIDUAL BENCH MARKING SYSTEME ET PROCEDE POUR L'ETABLISSEMENT DE POINTS DE REFERENCE INDIVIDUELS COLLABORATIFS

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)
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US (Nationality), (Designated only for: US)
SEIFMAN Donald, 6514 Heather Brook Court, McLean, VA 22101, US, US
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Legal Representative:

NEIFELD Richard A (agent), Oblon, Spivak, McClelland, Maier & Neustadt,
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Arlington, VA 22202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200182171 A1 20011101 (WO 0182171)
Application: WO 2001US11730 20010425 (PCT/WO US0111730)
Priority Application: US 2000199388 20000425

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 8384

English Abstract

The invention provides a novel system (3), method and database (4) for comparative analysis of a user's (1) performance relative to other persons in the same personal affinity group of cross-comparisons between personal affinity groups. The system (3) and method advise the user with prescriptions, including available products and services, for improving the user's personal effectiveness based upon the results of the analysis of the values of the person's benchmarks. The database (4) stores

information identifying each user and their personal bench mark information, and user ratings of improvement-solutions correlated to benchmarks.

Legal Status (Type, Date, Text)

Publication 20011101 A1 With international search report.

Examination 20020321 Request for preliminary examination prior to end of 19th month from priority date

Examination 20020502 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... Web site provides, how the bench marking Web site works, a solicitation to type in e - mail addresses of other members of the user's personal affinity group so that the Web site can send e - mail to those e - mail addresses soliciting queries, explanations of why it is important for the user to register, forms...

16/5,K/39 (Item 39 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00838246 **Image available**

COMMUNITY CO-PRESENCE SYSTEM AND METHOD HAVING VIRTUAL GROUPS

SYSTEME DE CO-PRESENCE DE COMMUNAUTES ET PROCEDE A GROUPES VIRTUELS

Patent Applicant/Inventor:

SHAPIRO Ehud, House #33, 90804 Nataf, IL, IL (Residence), IL
(Nationality)

Patent and Priority Information (Country, Number, Date):

Patent: WO 200171939 A1 20010927 (WO 0171939)

Application: WO 2001IB440 20010321 (PCT/WO IB0100440)

Priority Application: US 2000190937 20000321

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: H04B-003/00

International Patent Class: G06F-017/30 ; G06F-012/00 ; G06F-015/16 ;
G06F-015/173

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 12201

English Abstract

A method of establishing communication with a community of users is described. The method includes the steps of receiving geographical location information of a first user belonging to the community of users (403) and determining a geographical region in which the first user is located based on the geographical location information (405). The method

also includes the step of finding other users from the community of users who are located within the geographical region (407). Corresponding system, medium and means are also described.

Legal Status (Type, Date, Text)

Publication 20010927 A1 With international search report.

Examination 20020704 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... that the caller belongs to are then identified (step 407).

The identified members of the **virtual groups** are **notified** of the caller's **attribute** (step 409). This **notification** is in the form of an e-mail message, a pager message, a phone message...belong in the virtual groups are then identified (step 507). The identified members of the **virtual groups** are **notified** of the caller's **attribute** (step 509). This **notification** is in the form of an e-mail message, a pager message, a phone message...belongs in the virtual groups are then identified (step 607). The identified members of the **virtual groups** are **notified** of the caller's **attribute** (step 609). This **notification** is in the form of an e-mail message, a pager message, a phone message in the virtual groups are then identified (step 707). The identified members of the **virtual groups** are **notified** of the caller's **attribute** (step 709). This **notification** is in the form of an e-mail message, a pager message, a phone message...

16/5,K/46 (Item 46 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00824102 **Image available**

TRUST-BASED CLIQUES MARKETING TOOL

OUTIL DE MARKETING POUR GROUPE AYANT UNE RELATION BASEE SUR LA CONFIANCE

Patent Applicant/Inventor:

RUDOLPH John, 612 North Kings Road, #401, West Hollywood, CA 90048, US,
US (Residence), US (Nationality)

REED Emile, One Front Street, 28th floor, San Francisco, CA 94111, US, US
(Residence), US (Nationality), (Designated only for: US)

CLANCY Lee, One Front Street, 28th floor, San Francisco, CA 94111, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

DUCHENE Dennis A (et al) (agent), Fitzpatrick, Cella, Harper & Scinto, 30
Rockefeller Plaza, New York, NY 10112-3801, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200157633 A1 20010809 (WO 0157633)

Application: WO 2001US3831 20010206 (PCT/WO US0103831)

Priority Application: US 2000180700 20000207

Designated States: JP US

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Main International Patent Class: **G06F-003/00**

International Patent Class: **G06F-015/163**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 18626

English Abstract

Tracking a plurality of communications and activities of a plurality of members (331-334) having access to a viral-hub system through a network, including maintaining the plurality of members (331-334) in at least one trust-based clique (310), each trust-based clique (31) including at least two members, sharing, through the viral-hub system, the communications (338) of each member of the trust-based clique (310) with all other members in the same trust-based clique (31), tracking a plurality of activities (337) produced by each member (331-334) while the member accesses the viral-hub system through the network, sharing, through the viral-hub system, the tracked activities (337) of each member with all other members in the same trust-based clique, and recording the communications (338) and tracked activities (337) of each member of each trust-based clique.

Legal Status (Type, Date, Text)

Publication 20010809 A1 With international search report.

Detailed Description

... preferences, opinions, recommendations and trends are tracked and recorded, thereby capturing traditional word-of mouth **recommendations** within a **computer** -network based **community** . In addition, the tracked and recorded **preferences** , opinions, **recommendations** and trends are analyzed to obtain valuable marketing 2S information and to identify those members...

16/5,K/52 (Item 52 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00814140

A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK

PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

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Selangor, MY,
NG William, 101 Whampoa Drive #15-176, Singapore, SG,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200146846 A2 20010628 (WO 0146846)

Application: WO 2000US35429 20001222 (PCT/WO US0035429)

Priority Application: US 99470030 19991222; US 99470041 19991222; US
99470044 19991222

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ
VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 106212

English Abstract

French Abstract

L'invention concerne un systeme, un procede et un article de fabrication destines a fournir un schema financier de commerce virtuel. Premierement, un accord est etabli entre un acheteur et un vendeur pour des raisons de commerce. Puis, les documents de mise au point et de paiement sont recus via un reseau. Des documents complementaires sont egalement recus, tel qu'un certificat d'assurance, un certificat d'inspection, un certificat d'origine, une facture/declaration, une facture du conseiller, des declarations de sanction et de boycott, une liste de stationnement, une liste du poids, un rapport d'essai de laboratoire, et/ou un certificat de beneficiaire. Par la suite, les documents complementaires sont envoyes a une banque pour etre verifiees. Au cours de l'operation, l'acheteur accede aux documents via la banque.

Legal Status (Type, Date, Text)

Publication 20010628 A2 Without international search report and to be republished upon receipt of that report.

Examination 20011025 Request for preliminary examination prior to end of 19th month from priority date

Declaration 20020110 Late publication under Article 17.2a

Republication 20020110 A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... ASCII text, e-mail systems usually provide the capability to attach.

binary files to messages. E - mail is a convenient tool for distributing information to a group of people, as it has the advantage of delivering content directly to the 'mailbox' of each individual, rather than relying on individuals to access...

16/5,K/54 (Item 54 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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Bad Date

00813208 **Image available**

METHOD OF CUSTOMIZING A USER'S BROWSING EXPERIENCE ON A WORLD-WIDE-WEB SITE

METHODE DE PERSONNALISATION DE NAVIGATION D'UTILISATEUR SUR UN SITE DU WEB

Patent Applicant/Assignee:

PERSONALPATH SYSTEMS INC, 10 Mountainview Road, Upper Saddle River, NJ
07458, US, US (Residence), US (Nationality)

Inventor(s):

HAGAN Thomas, 92 Elmwood Avenue, Ho-Ho-Kus, NJ 07423, US,
LEVY David, 4 Springhouse Street, Sterlington, NY 10974, US,

Legal Representative:

MARINA James E (agent), Winston & Strawn, 200 Park Avenue, New York, NY
10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200146824 A1 20010628 (WO 0146824)
Application: WO 2000US34510 20001219 (PCT/WO US0034510)
Priority Application: US 99469102 19991221

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-015/173

International Patent Class: H04M-001/64; H01H-001/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11197

English Abstract

In accordance with a first aspect of the present invention, a method of customizing the browsing (89) experience of a user of a Web site (54) comprised of a plurality of Web pages is provided. Each Web page is indexed using at least one coding system. A user record (91) for each user is maintained on the Web site, which contains personal information of the user coded in accordance with said coding system. The user's browsing experience on the site may thus be readily customized using the user's personal information via code comparison. In accordance with a second aspect of the present invention, a method of ensuring the privacy of the user's personal information is provided through use of a unique Universal Anonymous Identifier (UAI) assigned to each user by a third party registration authority (82).

Legal Status (Type, Date, Text)

Publication 20010628 A1 With international search report.

Publication 20010628 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20010913 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... code combinations may be grouped. Based on the navigation history of users within the same **profile group**, **Web** pages may be **suggested** to a user.

By using medical code indexing, the present invention also makes it

possible...

16/5,K/56 (Item 56 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806392

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTE, ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL

TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 156214

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20010531 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20010927 Request for preliminary examination prior to end of
19th month from priority date

Declaration 20020613 Late publication under Article 17.2a

Republication 20020613 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International
Searching Authority.

Main International Patent Class: G06F-017/60

Fulltext Availability:

Detailed Description

Detailed Description

... the information using client programs called "browsers" to display the multi-media information.

World-Wide Web servers store multi-media information in a document format known as HyperText Markup Language (HTML). The World-Wide...allowed to select the item for purchase. See operation 6803.

205

DYNAMICALLY FACILITATE COMMUNITIES OF INTEREST

Provides static content and applications to people with similar preferences or business needs Provides dynamic content and applications to people with similar preferences or business needs

Communities can be created by configurable business rules

5 The customer relationship...

16/5,K/64 (Item 64 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00794290 **Image available**

METHOD AND APPARATUS FOR PROVIDING A PERSONALIZATION SERVICE ACROSS A NETWORK

PROCEDE ET APPAREIL PERMETTANT D'OFFRIR UN SERVICE DE PERSONNALISATION SUR UN RESEAU

Patent Applicant/Assignee:

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(Residence), US (Nationality)

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JENSEN John, 1520 Monterey Boulevard, Apt. C, Hermosa Beach, CA 90254, US

GREIF Jeffrey, 806 Superba Avenue, Venice, CA 90291, US,

POYNTER Lawrence, 4444 Via Marina #806, Marina del Rey, CA 90292, US,

Legal Representative:

PARK Richard (agent), 508 2nd Street, Suite 201, Davis, CA 95616, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127782 A1 20010419 (WO 0127782)

Application: WO 2000US27617 20001006 (PCT/WO US0027617)

Priority Application: US 99417953 19991013

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-015/16

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description
Claims
Fulltext Word Count: 7085

English Abstract

One embodiment of the present invention provides a system for producing personalized web site content to be presented to the user of a content provider web site (114, 115) based upon information gathered regarding the user. The system operates by receiving data sent from a remote browser (102) to a personalization server (116). This data is sent by a web page on the remote browser and includes an identifier for the user. This web page was previously sent from the content provider web site to the remote browser while the remote browser was navigating through the content provider web site. The personalization server uses the identifier to look up information related to the user in a database associated with the user based upon the interests of the user. For example, personalized web site content can include hypertext markup language (HTML) code, images or navigational options to other web locations. Next, the system sends personalized web site content from the personalization server to the remote browser so that the personalized web site content can be presented to the user.

Legal Status (Type, Date, Text)

Publication 20010419 A1 With international search report.

Examination 20010802 Request for preliminary examination prior to end of 19th month from priority date

Claim

... the database associated the personalization server;
whereby the additional information can be used by the **personalization** server to make **recommendations** that more accurately reflect the user's **interests** .

19 A **computer** -readable storage medium storing instructions that when executed by a computer cause the computer to...

16/5,K/66 (Item 66 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00789608

INTERACTIVE PERSONAL INFORMATION SYSTEM AND METHOD
SYSTEME D'INFORMATIONS INTERACTIF PERSONNEL ET PROCEDE CORRESPONDANT

Patent Applicant/Inventor:

ZOMMERS Oleg Kharisovich, ul. Ferganskaya, 24-179, Moscow, 109444, RU, RU
(Residence), RU (Nationality)

Legal Representative:

OBSHESTVO S OGRANICHENNOI OTVETSTVENNOSTIJU GORODISSKY I PARTNERY
(agent), ul. B.Spasskaya, 25-3, Moscow, 129010, RU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200122310 A1 20010329 (WO 0122310)

Application: WO 2000RU379 20000921 (PCT/WO RU0000379)

Priority Application: RU 99119985 19990922; US 99158562 19991008; US
2000603216 20000626

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP. KR KZ LC LK LR LS LT LU
LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
UG US UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 32297

English Abstract

The interactive personal information system and method delivers personalized information to users by having a publisher, or a multilevel structure of primary and secondary publishers, collect information items into at least one database for periodic delivery of collections of information items to users as personalized information. The collections are selected based on user profiles that are refined based on collecting and analyzing subjective responses from the users. The personalized information can be delivered in various formats and can include various interactive tools to increase its utility. Different levels of publishers can provide information items and response analysis to other publishers. Information items can be sought by publishers based on user requests and response analysis.

Legal Status (Type, Date, Text)

Publication 20010329 A1 With international search report.

Examination 20010823 Request for preliminary examination prior to end of 19th month from priority date

Main International Patent Class: G06F-017/60

International Patent Class: G06F-017/30

Fulltext Availability:

Claims

Claim

... profile.

4 The method of delivering personalized information to users of claim 1, wherein said **personalized** information is **delivered** by a channel selected from the **group** consisting of **Internet web** pages, FTP downloads, **e - mail**, facsimile transmission, **delivered** paper hardcopy, magnetic media, optical media, broadcast TV, and radio.

5 The method of delivering...of said user profiles on a publisher i o database. 116. The method of delivering **personalized** information to users of claim 107, wherein said **personalized** information is **delivered** by a channel chosen from the **group** consisting of **Internet web** pages, FTP downloads, **e - mail**, facsimile transmission, **delivered** paper hardcopy, magnetic media, optical media, broadcast TV, and radio. 117. The method of delivering...of each user are fixed in user's user profile. 216. The method of delivering **personalized** information to

users of claim 213, wherein said **personalized** information is **delivered** by a channel selected from the **group** consisting of **Internet web** pages, FTP downloads, **e - mail** , facsimile transmission, **delivered** paper hardcopy, magnetic media, optical media, broadcast TV, and radio. 217. The method of delivering...a plurality of users are fixed in said group profile. 324. The method of delivering **personalized** information to users of claim 321, wherein said **personalized** information is **delivered** by a channel selected from the **group** consisting of **Internet web** pages, FTP downloads, **e - mail** , facsimile transmission, **delivered** paper hardcopy, magnetic media, optical media, broadcast TV, and radio. 325. The method of delivering...of said issue-delivery profiles is stored on said at least one database. 438. The **personal** interactive information system of claim 429, wherein said means for periodically **delivering personalized** information are chosen from the **group** consisting of **Internet web** pages, FTP downloads, **e - mail** , facsimile transmission, **delivered** paper hardcopy, magnetic media, optical media, broadcast TV, and radio. 439. The personal interactive information...

.16/5,K/82 (Item 82 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00781871 **Image available**
SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR A USAGE AWARDS PROGRAM AND RELATED POINTS BASED AUCTION
SYSTEMES, PROCEDES ET PROGICIELS POUR ACTIONS DE RECOMPENSE D'UTILISATION ET VENTE AUX ENCHERES SUR LA BASE DE POINTS Y AFFERENTS

Patent Applicant/Assignee:

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, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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(Residence), US (Nationality), (Designated only for: US)
MESHKIN Alexander B, 43023 Gardner Drive, Alpharetta, GA 30004, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

MEUNIER Andrew T (et al) (agent), Alston & Bird LLP, P.O. Drawer 34009,
Charlotte, NC 28234-4009, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200115005 A2 20010301 (WO 0115005)
Application: WO 2000US23387 20000825 (PCT/WO US0023387)
Priority Application: US 99150895 19990826

Designated States: AE AG AL AM AT (utility model) AU AZ BA BB BG BR BY BZ
CA CH CN CR CU CZ (utility model) DE (utility model) DK (utility model)
DM DZ EE (utility model) ES FI (utility model) GB GD GE GH GM HR HU ID IL
IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO
NZ PL PT RO RU SD SE SG SI SK (utility model) SL TJ TM TR TT TZ UA UG US
UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English
Fulltext Availability:
 Detailed Description
 Claims
Fulltext Word Count: 11903

English Abstract

French Abstract

Cette invention a trait a un systeme de remise et de remboursement de points de recompense en ligne. Ces points de recompense constituent une partie d'un systeme de transaction en ligne reposant sur des gratifications, lequel systeme permet aux clients de toucher des points en rapport avec des activites deja realisees en ligne, notamment une recherche sur le web, des courriers electroniques, une navigation, des conversations en direct, etc. Les points de recompense sont echanges lors d'une vente aux encheres reposant sur des points de propriete.

Legal Status (Type, Date, Text)

Publication	20010301	A2 Without international search report and to be republished upon receipt of that report.
Examination	20010927	Request for preliminary examination prior to end of 19th month from priority date
Declaration	20011227	Late publication under Article 17.2a
Republication	20011227	A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.
Declaration	20011227	Late publication under Article 17.2a
Correction	20020906	Corrected version of Pamphlet: pages 1/18-18/18, drawings, replaced by new pages 1/12-12/12; due to late transmittal by the receiving Office
Republication	20020906	A2 With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Detailed Description

... generating loyalty, rather than increasing loyalty through providing an incentive to use existing services.

II. Online Communities

Many online communities on the web offer similar functionality such as personal web space, web-based email, chat rooms, message boards, and content.

In fact, many sites are attempting to establish a sense of...

16/5,K/94 (Item 94 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00747060 **Image available**

SYSTEM AND METHOD FOR ACCESSING, MANIPULATING AND VIEWING INTERNET AND
NON-INTERNET RELATED INFORMATION AND FOR CONTROLLING NETWORKED DEVICES
SYSTEME ET PROCEDE PERMETTANT D'AVOIR ACCES A DES DONNEES EN RAPPORT OU
SANS RAPPORT AVEC INTERNET, DE LES MANIPULER ET DE LES VISUALISER, ET

PERMETTANT DE COMMANDER DES DISPOSITIFS SUR RESEAU

Patent Applicant/Inventor:

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US (Residence), US (Nationality)

Legal Representative:

SCOTT Thomas J Jr, Hunton & Williams, 1900 K Street, N.W., Washington, DC
20006, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200060447 A1 20001012 (WO 0060447)

Application: WO 2000US9120 20000407 (PCT/WO US0009120)

Priority Application: US 99287260 19990407

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK

SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-003/14

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 7864

English Abstract

Fig. 1 shows a system and method which are disclosed for accessing, generating, presenting and manipulating Internet and non-Internet related information, data, and content, including information netcast over the Internet (10). The system is also capable of controlling operatively connected, privately networked devices (11-12). A number of graphical user interfaces are time and topic oriented, are customizable by the user, and allow for the manipulation of information, data, content and operatively connected networked devices from the graphical interfaces themselves. The system is preferably enhanced through the use of an intelligent, dynamically updated user profile that is fully integrated with the system.

Legal Status (Type, Date, Text)

Publication 20001012 A1 With international search report.

Publication 20001012 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20010111 Request for preliminary examination prior to end of 19th month from priority date

Detailed Description

... feature of the present invention is the ability of the system to create user-specific **profiles** for **multiple users** based on their **Web** and non-Web related activities. The **profiles** are continuously **updated** and evaluated. The system may use a user's profile to notify the user of...

...viewing.

Still another feature of the present invention is the use of a user's **profile** to identify and **notify** a user when **Web** sites of **interest** have been modified in a way related to the interests specified by the profile. In...

16/5,K/103 (Item 103 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00498903

SITE-SPECIFIC INTEREST PROFILING SYSTEM

SYSTEME D'ETABLISSEMENT DE PROFILS D'UTILISATEUR PROPRES A UNE INSTALLATION

Patent Applicant/Assignee:

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CUNNIUS Edward L,
McFadden Andrea P,
KLEIN Thomas J,
HEDRICK Thomas F,
SMITH Robert Brookings,

Inventor(s):

SCHNASE John L,
CUNNIUS Edward L,
McFadden Andrea P,
KLEIN Thomas J,
HEDRICK Thomas F,
SMITH Robert Brookings,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9930255 A1 19990617
Application: WO 98US26386 19981211 (PCT/WO US9826386)
Priority Application: US 97989973 19971212

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US
UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE
CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
GW ML MR NE SN TD TG

Main International Patent Class: G06F-017/30

Publication Language: English

Fulltext Availability:

Detailed Description
Claims

Fulltext Word Count: 11231

English Abstract

A system for capturing, developing and profiling an individual's interests in various sites, exhibits or items on display at an institution or facility and providing site- and/or theme-specific information based on these interests. The system preferably includes a collection of information associated with the sites, exhibits or items on display at an institution or facility, which is organized and is capable of being indexed by each particular site, exhibit or item location or item on display. The preferred system further includes a plurality of portable information storage devices, such as, for example, smart cards having non-volatile memory capable of being organized into a specialized

data structure, uniquely assigned to visitors to such institutions or facilities. The data structure on the portable information storage device contains various fields including those designed to store biographical information about the visitor and an interest profile comprised of indexes relating to the sites, exhibits or items on display at such institutions or facilities identified and selected by the visitor. The system further includes means for allowing the visitor to select a particular site, exhibit or item of interest and for recording an index relating to the selection in the interest profile on the portable information storage device assigned to that particular visitor. Preferably, the system further includes means, such as, for example, an informational kiosk, for reading the stored indexes from the portable information storage devices and for retrieving the collected exhibit information related to those indexes stored on the portable information storage device by the visitor.

Detailed Description

... embodiment of the present invention; and

Figure 8 illustrates a preferred method for developing **personalized Web** pages **1 5 associated** with each visitor and a preferred method for **delivering** the retrieved exhibit information using the personalized Web pages.

These drawings are provided for illustrative...deliver personalized Web pages to the visitors. Figure 8 illustrates a preferred method for developing **personalized Web** pages **associated** with each visitor and a method for **delivering** the retrieved exhibit information using the personalized Web pages. Such a method requires that...

16/TI/1 (Item 1 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method and system for facilitating networked information exchange
Verfahren und System zum Erleichtern des Austausches von Informationen über
ein Netzwerk
Methode et système pour faciliter l'échange d'informations sur un réseau

16/TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method and system for facilitating information exchange
Verfahren und System zum Erleichtern des Informationsaustausches
Methode et système pour faciliter l'échange d'informations

16/TI/3 (Item 3 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method and system for notifying customers of transaction opportunities
Verfahren und System für die Benachrichtigung von Kunden über
Transaktionsgelegenheiten
Methode et système pour notifier de clients d'occasions de faire les
transactions

16/TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Data processing apparatus, data processing method and storage medium
Datenverarbeitungsvorrichtung und -verfahren und Speichermedium
Dispositif informatique, méthode informatique et support de stockage

16/TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Apparatus and method for automated aggregation and delivery of and
transactions involving electronic personal information or data
Gerät und Verfahren für die automatische Zusammensetzung und Lieferung von
Transaktionen welche persönliche elektronische Informationen oder Daten
enthalten
Procédé et dispositif pour la concatenation automatique et livraison de
transactions contenant des informations ou données électroniques
personnelles

16/TI/6 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

System and method for automated access to personal information
System und Verfahren für den automatischen Zugriff auf persönliche Daten
Système et procédé pour l'accès automatique aux données personnelles

16/TI/7 (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

ALARM SYSTEM FOR COMPUTER EQUIPMENT CONNECTED IN A NETWORK
ALARMSYSTEM FUR RECHNEREINRICHTUNG IN EINEM NETZWERK
SYSTEME D'ALARME POUR MATERIEL INFORMATIQUE EN RESEAU

16/TI/8 (Item 8 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Digital data sequence pattern filtering
Filterung digitaler Datensequenzmuster
Filtrage du motif d'une sequence numerique

16/TI/9 (Item 9 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method of operating a digital computer system
Verfahren zum Betreiben eines Digitalrechnersystems
Methode de fonctionnement d'un systeme d'ordinateur numerique

16/TI/10 (Item 10 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.
File backup facility for a community of personal computers.
Dateisicherungseinrichtung fur eine Gemeinschaft von Personalcomputern.
Amenagement de sauvegarde de fichier pour une communaute d'ordinateurs
personnels.

16/TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE INTERENTREPRISES A ELEMENTS MULTIPLES A ACCES INTERNET
POUR SERVICES DE LOCATION DE VEHICULES

16/TI/12 (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR WEB-BASED PERSONALIZATION AND ECOMMERCE MANAGEMENT
SYSTEME ET PROCEDE DE PERSONNALISATION WEB ET GESTION DU COMMERCE
ELECTRONIQUE

16/TI/13 (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv..

ASSURED ARCHIVAL AND RETRIEVAL SYSTEM FOR DIGITAL INTELLECTUAL PROPERTY
SYSTEME D'ARCHIVAGE ET DE RECHERCHE DOCUMENTAIRE ASSURE POUR PROPRIETE
INTELLECTUELLE NUMERIQUE

16/TI/14 (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

PREDICTIVE CACHING AND HIGHLIGHTING OF WEB PAGES

MISE EN MEMOIRE CACHE ET MISE EN VALEUR PREVISIONNELLES DE PAGES WEB

16/TI/15 (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

16/TI/16 (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR CONTROLLING THE ON-LINE SUPPLY OF DIGITAL PRODUCTS OR
THE ACCESS TO ON-LINE SERVICES
PROCEDE ET SYSTEME DE GESTION DE FOURNITURE EN LIGNE DE PRODUITS NUMERIQUES
OU D'ACCES A DES SERVICES EN LIGNE

16/TI/17 (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2002 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR HOSTING CUSTOMISED WEB PORTALS
SYSTEME ET PROCEDE POUR ABRITER DES PORTAILS WEB PERSONNALISES

16/TI/19 (Item 19 from file: 349)
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PERSONALIZED DELIVERY PAYMENT CODING
CODE DE PAIEMENT DE LIVRAISON PERSONNALISE

16/TI/20 (Item 20 from file: 349)
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INTERACTIVE DISPLAY OF A DOCUMENT SUMMARY
AFFICHAGE INTERACTIF D'UN RESUME DE DOCUMENT

16/TI/21 (Item 21 from file: 349)
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METHOD AND SYSTEM FOR GENERATING A PERSONALIZED SHOPPING LIST BASED ON THE
PURCHASE HISTORY OF A CUSTOMER
PROCEDE ET SYSTEME SERVANT A GENERER UNE LISTE D'ACHATS PERSONNALISEE BASEE
SUR L'HISTORIQUE D'ACHAT DU CLIENT

16/TI/23 (Item 23 from file: 349)
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PERSONAL MAIL PIECE TRACING AND TRACKING MECHANISM
MECANISME DE LOCATION ET DE SUIVI D'OBJETS POSTAUX PERSONNELS

16/TI/24 (Item 24 from file: 349)
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METHOD AND APPARATUS FOR GENERATING A WEB SITE USING A MULTI-DIMENSIONAL
DESCRIPTION OF THE WEBSITE
PROCEDE ET APPAREIL PERMETTANT DE GENERER UN SITE WEB A L'AIDE D'UNE
DESCRIPTION MULTIDIMENSIONNELLE DE CE SITE

16/TI/27 (Item 27 from file: 349)
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METHODS AND SYSTEMS FOR OPTIMIZING AND ENRICHING SERVICES INVOLVING THE
DELIVERY OF PHYSICAL GOODS OR PASSENGERS
PROCEDES ET SYSTEMES PERMETTANT D'OPTIMISER ET D'ENRICHIR LES SERVICES
D'ACHEMINEMENT DE MARCHANDISES PHYSIQUES OU DE PASSAGERS

16/TI/28 (Item 28 from file: 349)
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BUSINESS NETWORK PLATFORM METHOD AND SYSTEM
PROCEDE ET SYSTEME DE PLATE-FORME DE RESEAU COMMERCIAL

16/TI/29 (Item 29 from file: 349)
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METHOD AND SYSTEM FOR REWARDING DESIRED CONSUMER BEHAVIOR WITH ISP SERVICE
PROCEDE ET SYSTEME DE RECOMPENSE DE LA CONDUITE SOUHAITEE D'UN CONSOMMATEUR
PAR UN SERVICE ISP

16/TI/30 (Item 30 from file: 349)
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COMPUTER PROFILE UPDATE SYSTEM
SYSTEME DE MISE A JOUR DE PROFILE INFORMATIQUE

16/TI/31 (Item 31 from file: 349)
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PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (DEVICE FABRICATION)
SYSTEME D'AUTHENTIFICATION NUMERIQUE D'UNE PRESENCE PHYSIQUE (FABRICATION
DU DISPOSITIF)

16/TI/32 (Item 32 from file: 349)
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METHOD AND SYSTEM FOR FACILITATING INFORMATION EXCHANGE
PROCEDE ET SYSTEME PERMETTANT DE FACILITER UN ECHANGE D'INFORMATIONS

16/TI/33 (Item 33 from file: 349)
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METHOD AND SYSTEM FOR FACILITATING NETWORKED INFORMATION EXCHANGE
PROCEDE ET SYSTEME PERMETTANT L'ECHANGE D'INFORMATIONS SUR UN RESEAU

16/TI/34 (Item 34 from file: 349)
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A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
A SINGLE NETWORK CONNECTION
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU

16/TI/35 (Item 35 from file: 349)
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METHOD AND SYSTEM FOR PROVIDING A LINK IN AN ELECTRONIC FILE BEING
PRESENTED TO A USER
PROCEDE ET SYSTEME DE LIAISON DANS UN FICHIER ELECTRONIQUE PRESENTE A UN
UTILISATEUR

16/TI/40 (Item 40 from file: 349)
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DELIVERING NON-DEFAULT ITEMS IN ASSOCIATION WITH SEARCH RESULTS
AFFICHAGE D'ARTICLES NON INCLUS PAR DEFAUT DANS LES RESULTATS DE RECHERCHE

16/TI/41 (Item 41 from file: 349)
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PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (BROADCAST MEDIA)
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (SUPPORTS DE
RADIODIFFUSION)

16/TI/42 (Item 42 from file: 349)
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PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (SMART E-WALLET)
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (PORTEFEUILLE
ELECTRONIQUE INTELLIGENT)

16/TI/43 (Item 43 from file: 349)
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PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (WEBPAGE-DEPENDENT
ACTIVATION)
SYSTEME D'AUTHENTIFICATION NUMERIQUE PAR PRESENCE PHYSIQUE (ACTIVATION
DEPENDANTE D'UNE PAGE WEB)

16/TI/44 (Item 44 from file: 349)
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PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM (CRYPTO SERVICE PROVIDER
(CSP))
SYSTEME D'AUTHENTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE (FOURNISSEUR DE
SERVICES CRYPTOGRAPHIQUES (CSP))

16/TI/45 (Item 45 from file: 349)
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PHYSICAL PRESENCE DIGITAL AUTHENTICATION SYSTEM
SYSTEME D'AUTHEMTIFICATION NUMERIQUE DE PRESENCE PHYSIQUE

16/TI/47 (Item 47 from file: 349)
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SYSTEM AND METHOD FOR BOOKMARK MANAGEMENT AND ANALYSIS
SYSTEME ET PROCEDE DE GESTION ET D'ANALYSE DE SIGNETS

16/TI/48 (Item 48 from file: 349)
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PROTECTED ACCOUNTABLE PRIMARY FOCAL NODE INTERFACE
INTERFACE PROTEGEE RESPONSABILISEE SOUS FORME DE NOEUD FOCAL PRIMAIRE

16/TI/49 (Item 49 from file: 349)
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SYSTEM AND METHOD FOR ESTABLISHING AN ON-LINE DISCUSSION GROUP
SYSTEME ET PROCEDE PERMETTANT D'ETABLIR UN GROUPE DE DISCUSSION EN LIGNE

16/TI/50 (Item 50 from file: 349)
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SYSTEM FOR NETWORK-BASED DEBATES
SYSTEME POUR DEBATS EN RESEAU

16/TI/51 (Item 51 from file: 349)
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SYSTEM, METHOD AND BUSINESS OPERATING MODEL OPTIMIZING THE PERFORMANCE OF
ADVERTISEMENTS OR MESSAGES IN INTERACTIVE MEASURABLE MEDIUMS
SYSTEME, PROCEDE ET MODELE D'OPERATION COMMERCIALE OPTIMISANT LES
PERFORMANCES DE MESSAGES PUBLICITAIRES OU DE MESSAGES DANS DES MEDIA
MESURABLES INTERACTIFS

16/TI/53 (Item 53 from file: 349)
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PRIVACY AND SECURITY METHOD AND SYSTEM FOR A WORLD-WIDE-WEB SITE
PROCEDE ET SYSTEME DE CONFIDENTIALITE ET SECURITE POUR SITE DU WORLD WIDE
WEB

16/TI/55 (Item 55 from file: 349)
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SYSTEM AND METHOD FOR COMPUTER-ASSISTED MANUAL AND AUTOMATIC LOGGING OF
TIME-BASED MEDIA
SYSTEME ET PROCEDE POUR L'ENREGISTREMENT CHRONOLOGIQUE AUTOMATIQUE ET
MANUEL ASSISTE PAR ORDINATEUR DE SUPPORTS TEMPORELS

16/TI/57 (Item 57 from file: 349)
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NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE

16/TI/58 (Item 58 from file: 349)
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COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

16/TI/59 (Item 59 from file: 349)
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METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE

16/TI/60 (Item 60 from file: 349)
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ELECTRONIC BOOK HAVING ELECTRONIC COMMERCE FEATURES
LIVRE ELECTRONIQUE COMPRENANT DES CARACTERISTIQUES DE COMMERCE ELECTRONIQUE

16/TI/61 (Item 61 from file: 349)
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ANY-TO-ANY COMPONENT COMPUTING SYSTEM
SYSTEME INFORMATIQUE A COMPOSANTS TOUTE CATEGORIE

16/TI/62 (Item 62 from file: 349)
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METHOD, APPARATUS AND SYSTEM FOR PROVIDING HEALTH MANAGEMENT RESOURCES AND
PHARMACY SERVICES TO CONSUMERS
PROCEDE, APPAREIL ET SYSTEME OFFRANT DES RESSOURCES DE GESTION SANITAIRE ET
DES SERVICES DE PHARMACIE AUX CONSOMMATEURS

16/TI/63 (Item 63 from file: 349)
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INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND
ONLINE BUSINESS
ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION
D'ENTREPRISE HORS LIGNE ET EN LIGNE

16/TI/65 (Item 65 from file: 349)
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METHOD AND SYSTEM FOR PROVIDING GENOTYPE CLINICAL INFORMATION OVER A
COMPUTER NETWORK
PROCEDE ET SYSTEME PERMETTANT DE FOURNIR SUR UN RESEAU INFORMATIQUE DES
RENSEIGNEMENTS CLINIQUES SUR LE GENOTYPE

16/TI/67 (Item 67 from file: 349)
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ELECTRONIC BOOK SECURITY AND COPYRIGHT PROTECTION SYSTEM
SYSTEME DE SECURITE ET DE PROTECTION DU DROIT D'AUTEUR POUR LIVRE
ELECTRONIQUE

16/TI/68 (Item 68 from file: 349)
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INTERNET MESSAGE BOARD FORWARDING SYSTEM
SYSTEME D'ACHEMINEMENT DE BABILLARDS ELECTRONIQUES SUR INTERNET

16/TI/69 (Item 69 from file: 349)
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METHODS AND APPARATUSES FOR PROVIDING A CUSTOMIZED PRODUCT COMBINATION TO A
CONSUMER
PROCEDES ET APPAREILS DESTINES A FOURNIR UNE COMBINAISON DE PRODUITS
PERSONNALISES A UN CONSOMMATEUR

16/TI/70 (Item 70 from file: 349)
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A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE
COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

16/TI/71 (Item 71 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN
ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE
INTERFACE ADRESSABLE GLOBALEMENT

16/TI/72 (Item 72 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-DESCRIBING STREAM IN
A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A UN FLUX
D'AUTODESCRIPTEURS DANS UN ENVIRONNEMENT DE MODELES DE SERVICES DE
COMMUNICATION

16/TI/73 (Item 73 from file: 349)
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SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A
TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS DES
REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES
TRANSACTIONNELS

16/TI/74 (Item 74 from file: 349)
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SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
COLLECTION IN ENVIRONMENT SERVICES PATTERNS
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT

16/TI/75 (Item 75 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES
PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE
LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE
L'INTERNET

16/TI/76 (Item 76 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
SERVICES DE COMMUNICATION

16/TI/77 (Item 77 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CONSTANT CLASS COMPONENT
IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE CLASSE DE CONSTANCE
DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE LOGIQUE D'AFFAIRES

16/TI/78 (Item 78 from file: 349)
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SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN
INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE
FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES
D'INFORMATIONS

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SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST SORTER IN A
TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION APPLIQUES DANS UN TRIEUR DE
REQUETES D'UN ENVIRONNEMENT DE STRUCTURES DE SERVICES DE TRANSACTIONS

16/TI/80 (Item 80 from file: 349)
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METHOD OF CONDUCTING AN ON-LINE GIFT EXCHANGE
PROCEDE PERMETTANT DE REALISER UN ECHANGE DE CADEAUX EN LIGNE

16/TI/81 (Item 81 from file: 349)
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POST-DEPLOYMENT MONITORING OF SERVER PERFORMANCE
SURVEILLANCE DU FONCTIONNEMENT D'UN SERVEUR APRES DEPLOIEMENT

16/TI/83 (Item 83 from file: 349)
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A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY
LEVELS OF A RELEASE MANAGEMENT PROCESS AREA FOR PROCESS ASSESSMENT
PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE
CAPACITE D'UNE ZONE DU PROCESSUS DE GESTION DE DIFFUSION A DES FINS
D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE

16/TI/84 (Item 84 from file: 349)
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A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONMaturity
OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE
OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS

16/TI/85 (Item 85 from file: 349)
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SECURE, ACCOUNTABLE, MODULAR AND PROGRAMMABLE SOFTWARE TRAC
LOGICIEL TRAC PROGRAMMABLE, MODULAIRE, UTILISABLE ET SECURISE

16/TI/86 (Item 86 from file: 349)
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METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
AND CUSTOMER PROFILE
PROCEDES, CONCEPTS ET TECHNIQUE DE COMPARAISON DYNAMIQUE DE
CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS

16/TI/87 (Item 87 from file: 349)
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METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
SERVICE SUR LA BASE DE CES BESOINS

16/TI/88 (Item 88 from file: 349)
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A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
TECHNOLOGIE

16/TI/89 (Item 89 from file: 349)
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BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU

16/TI/90 (Item 90 from file: 349)
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SYSTEM AND METHOD FOR SEARCHING AND RECOMMENDING DOCUMENTS IN A COLLECTION
USING SHARED BOOKMARKS
SYSTEME ET PROCEDE DE RECHERCHE ET DE RECOMMANDATION DE DOCUMENTS DANS UNE
COLLECTION A L'AIDE DE SIGNETS PARTAGES

16/TI/91 (Item 91 from file: 349)
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METHOD AND SYSTEM FOR DISTRIBUTING A WORK PROCESS OVER AN INFORMATION
NETWORK
PROCEDE ET SYSTEME SERVANT A DISTRIBUER UN PROCESSUS DE TRAVAIL SUR UN
RESEAU INTELLIGENT

16/TI/92 (Item 92 from file: 349)

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ELECTRONIC BOOK ALTERNATIVE DELIVERY METHODS
PROCEDES DE DISTRIBUTION DE REMPLACEMENT POUR LIVRES ELECTRONIQUES

16/TI/93 (Item 93 from file: 349)
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ELECTRONIC BOOK ALTERNATIVE DELIVERY SYSTEMS
PROCEDES DE DISTRIBUTION DE REMPLACEMENT POUR LIVRES ELECTRONIQUES

16/TI/95 (Item 95 from file: 349)
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LOCATING INFORMATION ON AN OPTICAL MEDIA DISC TO MAXIMIZE THE RATE OF
TRANSFER
LOCALISATION DES INFORMATIONS SUR UN DISQUE SUPPORT OPTIQUE POUR AUGMENTER
LA VITESSE DE TRANSFERT

16/TI/102 (Item 102 from file: 349)
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METHOD AND APPARATUS FOR IDENTIFYING AND REPLYING TO A CALLER
PROCEDE ET DISPOSITIF D'IDENTIFICATION ET DE REPONSE A UN APPELANT

16/TI/104 (Item 104 from file: 349)
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ELECTRONIC MESSAGE MANAGEMENT SYSTEM
SYSTEME DE GESTION DE MESSAGES ELECTRONIQUES

16/TI/105 (Item 105 from file: 349)
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SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
DE DROITS ELECTRONIQUES

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SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION

Set	Items	Description
S1	1068696	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	10199	(MULTI OR MULTIPLE) ()USER? ? OR CHAT()ROOM? ? OR FORUM? ?
S3	1069524	S1 OR S2
S4	470474	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	44324	S3(3N)S4
S6	568566	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S7	17926	EMAIL OR (E OR INTERNET OR WEB) ()MAIL
S8	571527	S6 OR S7
S9	857291	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONAL OR PERSO- NALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S10	1383	S5(S)S8(S)S9
S11	284	S5(10N)S8(10N)S9
S12	182	S11 AND IC=G06F
S13	154	S5(5N)S8(5N)S9
S14	106	S13 AND IC=G06F
S15	106	IDPAT (sorted in duplicate/non-duplicate order)
S16	106	IDPAT (primary/non-duplicate records only)

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File 348:EUROPEAN PATENTS 1978-2002/Dec W03
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18/5/1 (Item 1 from file: 35)

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Re)entering academic discourse communities : A case of computer mediation in teaching writing and literature

Author: Clark, Lawrence J.

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Corporate Source/Institution: Texas A&M University (0803)

Chair: M. Jimmie Killingsworth

Source: VOLUME 61/01-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 160. 182 PAGES

Descriptors: EDUCATION, TECHNOLOGY

Descriptor Codes: 0681; 0710

18/5/2 (Item 2 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

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872974 ORDER NO: AAD85-02638

TEACHER ATTITUDES TOWARD THE USE OF COMPUTERS IN THE EDUCATIONAL PROCESS

Author: MARTIN, ELAINE PAULINE

Degree: ED.D.

Year: 1984

Corporate Source/Institution: TEXAS A&I UNIVERSITY (0510)

Source: VOLUME 45/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3616. 243 PAGES

Descriptors: EDUCATION, TEACHER TRAINING

Descriptor Codes: 0530

Purpose. The purpose of this study was to assess the Stages of Concern

18/5/3 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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09045662

INTERNET

UK/France/US: Broadvision and Sema Link Up

Le Figaro (XNV) 19 Jan 1999 p.37

Language: FRENCH

The US group Broadvision, and the French/British Sema Group have announced a strategic alliance in personalised Internet applications. Sema will create a new international-level electronic commerce unit in order to develop Web sites based on the Broadvision's 'One to One' platform. Through the alliance, Sema will become the preferential integrator of the 'One to One' product range in Europe.

18/5/4 (Item 2 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06690425

Retelevision presenta su plataforma de servicios de Internet 'Iddeo'

SPAIN: 'IDDEO' SERVICES PRESENTED BY RETEVISION
La Gaceta de los Negocios (ZDA) 19 Sep 1998 p.11
Language: SPANISH

Spanish telecoms operator Retelevision has presented its Internet services platform 'Iddeo' which is the result of having merged the three Internet providers owned by Retelevision: Servicom, Cinet and Redes Tb. The service will offer **personal web pages, e - mail , group** data bases, chats, etc. Three different services will be offered clients under the Iddeo programme: Acceso Ocio, for night-time Internet navigators; Acceso Profesional for companies and professionals wanting more than one e-mail address; and Acceso Basico, which will have an unlimited number of access hours.

COMPANY: REDES TB; CINET; SERVICOM; RETEVISION

PRODUCT: Telephone Communications (4811);
EVENT: Product Design & Development (33); Planning & Information (22);
COUNTRY: Spain (4SPA);

18/5/5 (Item 3 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06578650

Jobs to go in AST shake-up

UK/IRELAND: AST TO CHANGE EUROPEAN STRATEGY
Financial Times (FT) 02 Feb 1998 p.20
Language: ENGLISH
(c) Financial Times 1998

18/5/6 (Item 4 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06442582

Amstrad announces first transatlantic mobile phone

UK: AMSTRAD LAUNCHES TRANSATLANTIC PHONE
Financial Times (FT) 12 Mar 1997 p.20
Language: ENGLISH
(c) Financial Times 1997

18/5/7 (Item 5 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06405937

Compaq to Offer Computers with Option Of VideoServer's Conference Te\
US: COMPAQ OFFERS VALUE-ADDED SERVER
Wall Street Journal Europe (WSJ) 12 Dec 1996 p.4
Language: ENGLISH

18/5/8 (Item 6 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06375136
Olivetti, addio computer
ITALY: OLIVETTI SELLS PC DIVISION
La Repubblica (XRA) 04 Oct 1996 p.1
Language: ITALIAN

18/5/9 (Item 7 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06345298
Digital plans buyback of shares after quarter loss
US: DIGITAL EQUIPMENT REPORTS ANNUAL LOSS
The Times (TS) 31 Jul 1996 p.24
Language: ENGLISH

18/5/10 (Item 8 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.
06313627
Acer enters into consumer market
TAIWAN: ACER ADVANCES INTO CONSUMER ELECTRONICS
Computerworld (XCK) 23 May 1996 P.13
Language: ENGLISH

18/5/11 (Item 9 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06136943
Head of Apple's PC unit set to resign in shake-up
US: APPLE TO RESTRUCTURE/RESIGNATION LIKELY
Financial Times (FT) 05 Apr 1995 p.31
Language: ENGLISH
(c) Financial Times 1995

18/5/12 (Item 10 from file: 583)
DIALOG(R)File 583:Gale Group Globalbase(TM)
(c) 2002 The Gale Group. All rts. reserv.

06105668

Compaq takes leadership of PC market in 'blowaway year'

US: COMPAQ REPORTS RISE IN YEARLY PROFIT

Financial Times (FT) 26 Jan 1995 p.27

Language: ENGLISH

18/5/13 (Item 11 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

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05316674

APRICOT LOOKS TO SET THE MARKET ALIGHT WITH NEW LINE OF/

UK - APRICOT LAUNCHES NETWORK-READY WORKGROUP PCS

Computergram International (CGI) 14 September 1992 p1

ISSN: 0268-716X

18/5/14 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6291912

Title: E-threats impact workplace

Journal: Security vol.36, no.5 p.14-18

Publisher: Cahnners Publishing,

Publication Date: May 1999 Country of Publication: USA

CODEN: SECUEU ISSN: 0890-8826

SICI: 0890-8826(199905)36:5L:14:TIW;1-Q

Material Identity Number: K674-1999-007

Language: English Document Type: Journal Paper (JP)

Treatment: Economic aspects (E)

Copyright 1999, IEE

18/5/15 (Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

6164292

Title: The customer-driven supply chain

Author(s): Sainoske, K.; Durlow, S.G.

Journal: Electronic Commerce World vol.8, no.12 p.20-4

Publisher: EDI World,

Publication Date: Dec. 1998 Country of Publication: USA

CODEN: ECWOFD ISSN: 1092-0366

SICI: 1092-0366(199812)8:12L:20:CDSC;1-F

Material Identity Number: G344-1999-001

Language: English Document Type: Journal Paper (JP)

Treatment: Economic aspects (E)

Abstract: The Internet is helping to revolutionize commerce as we know it. Companies are using the Internet to conduct one-to-one marketing, such as Web site interactive chat groups ; e - mail ; Web site personalization ; transaction-oriented Web advertising; and Web site trafficking analysis. The Internet is driving an entirely new kind of

commerce revolution, providing an environment for more intelligent, productive and responsive relationships to customers. The business focus is shifting from supply-based to demand-based production, enabling the benefits of mass customization. This allows businesses to cater to individual demand and reduce the costs of merchandise. The Internet economy is driving a business revolution that Forrester Research calls dynamic trade-the satisfaction of current demand with custom response. (0 Refs)

Copyright 1999, IEE

18/5/16 (Item 3 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5836222 INSPEC Abstract Number: C9803-7110-040

Title: Information gathering by UK business school academic and research staff

Author(s): Tseng, G.; Atkin, L.

Author Affiliation: Dept. of Inf. & Libraries Studies, Loughborough Univ., UK

Conference Title: Online Information 97 Proceedings. 21st International Online Information Meeting p.193-203

Editor(s): Raitt, D.I.; Blake, P.; Jeapes, B.

Publisher: Learned Inf. (Europe), Oxford, UK

Publication Date: 1997 Country of Publication: UK xvi+330 pp.

ISBN: 1 900871 21 1 Material Identity Number: XX98-00137

Conference Title: Online Information 97 Proceedings 21st International Online Information Meeting

Conference Sponsor: Inf. World

Conference Date: 9-11 Dec. 1997 Conference Location: London, UK

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Copyright 1998, IEE

18/5/17 (Item 4 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5567569 INSPEC Abstract Number: C9706-7250N-001

Title: SiteSeer: personalized navigation for the Web

Author(s): Rucker, J.; Polanco, M.J.

Author Affiliation: Imana Inc., San Francisco, CA, USA

Journal: Communications of the ACM vol.40, no.3 p.73-5

Publisher: ACM,

Publication Date: March 1997 Country of Publication: USA

CODEN: CACMA2 ISSN: 0001-0782

SICI: 0001-0782(199703)40:3L:73:SPN;1-J

Material Identity Number: C056-97004

U.S. Copyright Clearance Center Code: 0001-0782/97/0300/\$3.50

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

Abstract: SiteSeer is a World Wide Web page recommendation system that uses an individual's bookmarks and the organization of bookmarks within folders for predicting and recommending relevant pages. SiteSeer utilizes each user's bookmarks as an implicit declaration of interest in the underlying content, and the user's grouping behavior (such as the placement

of subjects in folders) as an indication of semantic coherency or relevant groupings between subjects. In addition, SiteSeer treats folders as a personal classification system which enables it to contextualize recommendations into classes defined by the user. Over time, SiteSeer learns each user's preferences and the categories through which they view the world, and at the same time it learns, for each Web page, how different communities or affinity-based clusters of users regard it. SiteSeer then delivers personalized recommendations of online content and Web pages, organized according to each user's folders. (0 Refs)

Copyright 1997, IEE

18/5/18 (Item 5 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

5006217 INSPEC Abstract Number: B9509-6210G-005, C9509-7250R-005

Title: Electric writing. Mailing to the machine

Author(s): McMurdo, G.

Author Affiliation: Queen Margaret Coll., Edinburgh, UK

Journal: Journal of Information Science vol.21, no.3 p.217-27

Publication Date: 1995 Country of Publication: UK

CODEN: JIOSED ISSN: 0165-5515

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

Copyright 1995, IEE

18/5/19 (Item 6 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

4712131

Title: Moving experience (mobile computing in health care)

Author(s): Dainty, R.

Journal: British Journal of Healthcare Computing & Information Management
vol.11, no.5 p.34-6

Publication Date: June 1994 Country of Publication: UK

CODEN: BHCMEA ISSN: 0265-5217

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

18/5/20 (Item 7 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

04373185 INSPEC Abstract Number: C9305-7140-048

Title: Computer generated family oriented reminder letters

Author(s): Hogg, W.E.; Calonge, N.; Satenstein, G.

Author Affiliation: Dept. of Family Med., Univ. of Western Ontario,
London, Ont., Canada

Conference Title: MEDINFO 92. Proceedings of the Seventh World Congress
on Medical Informatics p.354-8 vol.1

Editor(s): Degoulet, P.; Piemme, T.E.; Rienhoff, O.

Publisher: North-Holland, Amsterdam, Netherlands

Publication Date: 1992 Country of Publication: Netherlands 2 vol.

liv+1637 pp.

ISBN: 0 444 89668 6

Conference Date: 6-10 Sept. 1992 Conference Location: Geneva, Switzerland

Language: English Document Type: Conference Paper (PA)

Treatment: Applications (A); Experimental (X)

Abstract: The authors aimed to test the effectiveness of the Computer Generated Family Oriented Reminder Letter in activating patients to seek appropriate preventive services. They used a randomized clinical trial. The first intervention **group** received the **computer** generated **personalized** letter with the **recommended** preventive procedures for each individual family member explained. The second intervention received a form letter listing recommendations for all the preventive procedures for all the different age and gender **groups**. The control **group** received no contact during the study. 1998 patients in were included in the study. The project demonstrated that the computer system can generate accurate letters and be used to track the effect of the letters. The computer generated letters increased patient compliance more than the form letters. The increase, while statistically significant, may not be clinically significant enough to justify the expense. (18 Refs)

18/5/21 (Item 8 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2002 Institution of Electrical Engineers. All rts. reserv.

03097152 INSPEC Abstract Number: C88015770

Title: **Integration of socio-political and cultural aspects of computer communication in the training curricula for developing countries: some examples and conclusions from experience in a 'Developed Country'**

Author(s): Kachru, A.P.

Conference Title: Computer Communication for Developing Countries. Proceedings of the Special Conference of the International Council for Computer Communication. Delegate Edition p.73-8

Editor(s): Ramani, S.; Garg, A.

Publisher: Elsevier, Amsterdam, Netherlands

Publication Date: 1987 Country of Publication: Netherlands xiii+408

pp.

Conference Date: 27-30 Oct. 1987 Conference Location: New Delhi, India

Language: English Document Type: Conference Paper (PA)

Treatment: General, Review (G); Practical (P)

18/5/22 (Item 1 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00516617 98ED12-002

A new voice on interchange: Is it talking or writing? Implications for the teaching of literature

McGrath, Carolyn

Journal of Educational Technology Systems , December 1, 1998 , v26 n4 p291-297, 7 Page(s)

ISSN: 0047-2395

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

18/5/23 (Item 2 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00507050 98PI09-029

Home on the Web -- Everything old is new again: The hottest sites on the Web are filling the role that online services once did. AOL and 11 sites...

Lidsky, David

PC Magazine , September 1, 1998 , v17 n15 p100-139, 16 Page(s)

ISSN: 0888-8507

Languages: English

Document Type: Buyer and Vendor Guide

Geographic Location: United States

18/5/24 (Item 3 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00495582 98IW05-003

E-mail migration tools to the fore -- Microsoft's Mesa purchase leads EMA announcements

Gardner, Dana

InfoWorld , May 4, 1998 , v20 n18 p53-62, 2 Page(s)

ISSN: 0199-6649

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

18/5/25 (Item 4 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00450391 97WM02-004

Social studies -- ``Community '' is a warm and fuzzy concept from which business hopes to reap some cold, hard returns

Row, Heath

WebMaster , February 1, 1997 , v1 n8 p44-48, 5 Page(s)

Languages: English

Document Type: Articles, News & Columns

Geographic Location: United States

Looks at the evolving phenomenon of **Web communities** and industries' efforts to capitalize on them to create customer loyalty, test new products, and improve their bottom line. Says that companies are adding user forums and chat **groups** to their sites in an effort to foster a feeling of **community**, but it is ultimately the users whose desire to be there creates a **community** feeling. **Suggests** that companies encourage **online community** development by exploiting existing **communities**, providing space for **personal** home pages, planting seeds to garner return visits, and creating real connections between users. Concludes that companies are approaching online **communities** warily until they develop a sense of their potential return. Includes one product source guide. (phi)

Descriptors: World Wide Web; Corporate Strategy; Business

18/5/26 (Item 5 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00382017 95PJ04-026

Take charge of your time: the secrets to managing your time successfully

Resnick, Rosalind

PC Today , April 1, 1995 , v9 n4 p61-64, 4 Page(s)

ISSN: 1040-6484

Company Name: Arabesque Software; Okna; Lotus Development; CrossTies Software; CogniTech

Product Name: ECCO Professional; DeskTop Set Professional for Windows; Lotus Organizer; CrossTies for Workers; Sharkware Professional

Languages: English

Document Type: Feature Articles and News

Hardware/Software Compatibility: IBM PC Compatible; Microsoft Windows

Geographic Location: United States

18/5/27 (Item 6 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00230816 90DS12-008

Toshiba, Data Access and Software Publishers Association online with CompuServe

Database Searcher , December 1, 1990 , v6 n10 p8-9, 2 Pages

ISSN: 0891-6713

Languages: English

Document Type: Product Announcement

Geographic Location: United States

18/5/28 (Item 7 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00180566 88IW11-343

DCA reorganizes into five new divisions

Jones, Robert Snowdon

InfoWorld , November 28, 1988 , v10 n48 p38

Languages: English

Document Type: Feature Articles and News

Geographic Location: United States

18/5/29 (Item 8 from file: 233)

DIALOG(R)File 233:Internet & Personal Comp. Abs.

(c) 2002 Info. Today Inc. All rts. reserv.

00180544 88IW11-321

Dac unveils Info Manager; PCSG announces update to Lucid 3-D

Stone, Paula S

InfoWorld , November 28, 1988 , v10 n48 p17

Languages: English

Document Type: Product Announcement
Geographic Location: United States

18/5/30 (Item 9 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00109714 85IW09-114
An encyclopedia and SIGs to reinforce The Source
Mace, Scott
InfoWorld , Sep 09 1985 , v7 n36 p15, 1 Pages
ISSN: 0199-6649
Languages: English
Document Type: Product Announcement
Geographic Location: United States

18/5/31 (Item 10 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00097107 8436107
User group profile: A capital survey
Foxwell, Harry J
PC Magazine , Jul 10 1984 , v3 n13 p359-363, 3 Pages
ISSN: 0745-2500
Languages: English
Document Type: Column
Geographic Location: United States

18/5/32 (Item 11 from file: 233)
DIALOG(R)File 233:Internet & Personal Comp. Abs.
(c) 2002 Info. Today Inc. All rts. reserv.

00051231 8317409
Listen up, Bug Tussle, Oklahoma!
PC: The Independent Guide to IBM Personal Computers , Mar 1983 , v1 n11
p62, 1 page
Languages: English
Document Type: Brief Note
Geographic Location: United States

18/5/33 (Item 1 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2002 The New York Times. All rts. reserv.

06080910 NYT Sequence Number: 834807910625
NEW SOFTWARE STANDARDS PLAN
New York Times, Col. 6, Pg. 2, Sec. D
Tuesday June 25 1991
DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English
RECORD TYPE: Abstract

18/5/34 (Item 2 from file: 474)
DIALOG(R)File 474:New York Times Abs
(c) 2002 The New York Times. All rts. reserv.

05841329 NYT Sequence Number: 037047900817
HEWLETT IN MOVE TO FRANCE
FISHER, LAWRENCE M
New York Times, Col. 4, Pg. 3, Sec. D
Friday August 17 1990
DOCUMENT TYPE: Newspaper JOURNAL CODE: NYT LANGUAGE: English
RECORD TYPE: Abstract

18/5/35 (Item 1 from file: 475)
DIALOG(R)File 475:Wall Street Journal Abs
(c) 2002 The New York Times. All rts. reserv.

05267944
RIVALS OF IBM PLAN TO CREATE THEIR OWN 'BUS'
Wall Street Journal, Col. 1, Pg. 4, Sec. 1
Tuesday September 6 1988
DOCUMENT TYPE: Newspaper JOURNAL CODE: WSJ LANGUAGE: English
RECORD TYPE: Abstract

18/5/36 (Item 1 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2002 Info.Sources Inc. All rts. reserv.

00102871 DOCUMENT TYPE: Review

PRODUCT NAMES: CorelCentral 8 Beta (501298)

TITLE: Web-Based CorelCentral 8 Gets Personal
AUTHOR: Kramer, Matt
SOURCE: PC Week, v14 n35 p47(2) Aug 18, 1997
ISSN: 0740-1604

18/5/37 (Item 2 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2002 Info.Sources Inc. All rts. reserv.

00092093 DOCUMENT TYPE: Review

PRODUCT NAMES: Skyway (622133)
TITLE: Short-n-Sweet Access to the Net
AUTHOR: Patz, Joel T
SOURCE: NetGuide, v3 n5 p47(1) May 1996

18/5/38 (Item 3 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2002 Info.Sources Inc. All rts. reserv.

00075108 DOCUMENT TYPE: Review

PRODUCT NAMES: Internet Utilities (834904)

TITLE: Mac tools up for Internet service

AUTHOR: Hess, Robert

SOURCE: MacWEEK, v9 n8 p1(2) Feb 20, 1995

ISSN: 0892-8118

HOME PAGE: <http://www.macweek.com>

18/5/39 (Item 4 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.

(c)2002 Info.Sources Inc. All rts. reserv.

00061934 DOCUMENT TYPE: Review

PRODUCT NAMES: Telescript (440647); MagicCap (444464)

TITLE: PDAs to Spin Magic

AUTHOR: Messmer, Ellen Wexler, Joanie

SOURCE: Network World, v11 n2 p1(2) Jan 10, 1994

ISSN: 0887-7661

HOME PAGE: <http://www.nwfusion.com>

Set	Items	Description
S1	3876484	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	35953	(MULTI OR MULTIPLE) ()USER? ? OR CHAT()ROOM? ? OR FORUM? ?
S3	3902033	S1 OR S2
S4	2207087	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	61947	S3(3N)S4
S6	1616148	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S7	32830	EMAIL OR (E OR INTERNET OR WEB) ()MAIL
S8	1640587	S6 OR S7
S9	1838905	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONAL OR PERSON- NALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S10	988	S5(S)S8(S)S9
S11	210	S5(10N)S8(10N)S9
S12	205	RD (unique items)
S13	149	S12 NOT PY>1999
S14	107	S5(5N)S8(5N)S9
S15	106	RD (unique items)
S16	77	S15 NOT PY>1999
S17	43	S16 AND (COMMUNIT? OR GROUP? ?)
S18	39	S17 NOT PD>19990409

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File 475:Wall Street Journal Abs 1973-2002/Dec 31
(c) 2002 The New York Times

File 99:Wilson Appl. Sci & Tech Abs 1983-2002/Nov
(c) 2002 The HW Wilson Co.

File 256:SoftBase:Reviews,Companies&Prods. 82-2002/Nov
(c)2002 Info.Sources Inc

FT NPL
(1 of 4)

19/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01656494 03-07484
A day in the life of a spammer
Weinberg, Neal
Network World v15n25 PP: 1, 49 Jun 22, 1998
ISSN: 0887-7661 JRNL CODE: NWW
WORD COUNT: 1486

19/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01614042 02-65031
Education and training alternatives
Davy, Jo Ann
Managing Office Technology v43n3 PP: 14-15 Apr 1998
ISSN: 1070-4051 JRNL CODE: MOP
WORD COUNT: 1121

19/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01470430 01-21418
CoreStates eyes more investment consumers
Marlin, Steven
Bank Systems & Technology v34n8 PP: 48 Aug 1997
ISSN: 1045-9472 JRNL CODE: BSE
WORD COUNT: 283

19/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01436443 00-87430
Unisys, KnowledgeFlow tackle E-banking
Moltzen, Edward F
Computer Reseller News n740 PP: 39, 44 Jun 9, 1997
ISSN: 0893-8377 JRNL CODE: CRN
WORD COUNT: 408

...ABSTRACT: Unisys Aquanta application with development by KnowledgeFlow to provide access to one-touch investment-portfolio updates , online discussion groups , and private E - mail connections to personal bankers, among other functions.
...TEXT: Unisys Aquanta application with development by KnowledgeFlow to provide "access to one-touch investment-portfolio updates , online discussion groups , private t-mail connections to personal bankers," among other functions.

"This is an opportunity for a bank to take all of...

19/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01419942 00-70929
AOL doesn't suck!
Monash, Curt; Barlow, Linda
Upside v9n5 PP: 76-88+ May 1997
ISSN: 1052-0341 JRNL CODE: UPS
WORD COUNT: 6590

19/3,K/6 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01378975 00-29962
Siteseer: Personalized navigation for the Web
Rucker, James; Polanco, Marcos J
Communications of the ACM v40n3 PP: 73-75 Mar 1997
ISSN: 0001-0782 JRNL CODE: ACM
WORD COUNT: 1102

...TEXT: the world, and at the same time it learns for each Web page how different **communities** or affinitybased clusters of users regard it. Siteseer then **delivers** **personalized** **recommendations** of online content, Web pages, organized according to each user's folders.

Bookmarks (including Hotlists...

19/3,K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

00968699 96-18092
Medialink banking on PR's big picture
Cleland, Kim
Advertising Age's Business Marketing v80n2 PP: 24 Feb 1995
ISSN: 0745-5933 JRNL CODE: IMR

19/3,K/8 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

02366142 (USE FORMAT 7 OR 9 FOR FULLTEXT)
iTurf (NNM:TURF)
(iTurf, e-commerce firm, plans to raise as much as \$46 mil through common stock sale)
The IPO Reporter, v 23, n 5, p 8
February 01, 1999
DOCUMENT TYPE: Newsletter (United States)

LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 155

TEXT:

...posting boards, personal homepages and e-mail, as well as on-line shopping. The gURL **on - line community** provides users with interactive features and regularly **updated** articles on topics of interest to Generation Y girls and young women. ...

19/3,K/9 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

02244992 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Once Almost Out Of Business, First Virtual Now Buys Them
(First Virtual Holdings Inc acquires Email Publishing Inc and Distributed Bits LLC; future acquisitions likely)
Newsbytes News Network, p N/A
September 22, 1998
DOCUMENT TYPE: Journal ISSN: 0983-1592 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 926

19/3,K/10 (Item 3 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

02216803 (USE FORMAT 7 OR 9 FOR FULLTEXT)
A Buyer's Market
(In 1998, all US insurance firms will spend \$2.91 bil on information technology, up 14.3% from the amount spent in 1997)
Insurance Networking, p 16+
July 1998
DOCUMENT TYPE: Journal (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 3414

19/3,K/11 (Item 4 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01930011 (USE FORMAT 7 OR 9 FOR FULLTEXT)
E-Gaming Online Market Maturing
(E-Pub, the firm behind the free-to-play Cosmos Conundrum trivia quiz at <http://www.uk.oasisgames.com>, the online gaming market is starting to mature and lure investment from growth funds instead of venture capitalists)
Newsbytes News Network, p N/A
September 04, 1997
DOCUMENT TYPE: Journal ISSN: 0983-1592 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 505

(USE FORMAT 7 OR 9 FOR FULLTEXT)

ABSTRACT:

...he said. According to Simon, games are proven tools for building Internet traffic, usage, and **online communities**, **delivering** precisely **profiled** audiences to advertisers and sponsors. E-Pub's approach, he explained, is to provide games...

TEXT:

...he said. According to Simon, games are proven tools for building Internet traffic, usage, and **online communities**, **delivering** precisely **profiled** audiences to advertisers and sponsors. E-Pub's approach, he explained, is to provide games...

19/3,K/12 (Item 5 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01850186 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Unisys, KnowledgeFlow Tackle E-Banking
(New alliance between Unisys and KnowledgeFlow will take aim at growing electronic-banking market, but with a different strategy and target)
Computer Reseller News, p 39
June 09, 1997
DOCUMENT TYPE: Journal ISSN: 0893-8377 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 414

19/3,K/13 (Item 6 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01834410 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Editorial - Does Netiquette Matter Anymore?
(Author Bob Woods discusses the issue of "Netiquette" and the overabundance of electronic "junk mail"; ban on such e-mail is discussed)
Newsbytes News Network, p N/A
May 23, 1997
DOCUMENT TYPE: Journal ISSN: 0983-1592 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 645

19/3,K/14 (Item 7 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01814237 (USE FORMAT 7 OR 9 FOR FULLTEXT)
News: UK: IBM wins contract for Asda IT work
(UK supermarket chain Asda will outsource all of its computing work to IBM; seven-year contract is worth UKPd200 mil)
Financial Times London Edition, p 08
May 02, 1997
DOCUMENT TYPE: Business Newspaper ISSN: 0307-1766 (United Kingdom)
LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 425

19/3,K/15 (Item 8 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01741738

FIREFLY NETS SOME ANGELS

(Firefly Network Inc (Cambridge, MA) has acquired Net Angels (San Francisco), an agent application developer)

Network World, v 14, n 6, p 50

February 10, 1997

DOCUMENT TYPE: Journal ISSN: 0887-7661 (United States)

LANGUAGE: English RECORD TYPE: Abstract

ABSTRACT:

...Firefly's strategy to extend its open server platform, which will permit firms to create **personalized communities** online and to **deliver** personalized content. ...

19/3,K/16 (Item 9 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01404566

Price Waterhouse Plans Electronic Banking Consultancy

(Price Waterhouse forms specialized consulting group; wants to lead in electronic banking industry)

American Banker, v CLXI, n 27, p 14

February 09, 1996

DOCUMENT TYPE: Journal ISSN: 0002-7561 (United States)

LANGUAGE: English RECORD TYPE: Abstract

19/3,K/17 (Item 10 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01116842 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Medialink banking on PR's big picture

(Medialink has become the world's largest video public relations firm)

Business Marketing, p 24

February 1995

DOCUMENT TYPE: Journal ISSN: 0745-5933 (United States)

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 367

19/3,K/18 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2003 Business Wire. All rts. reserv.

00026918 1999098B0226 (USE FORMAT 7 FOR FULLTEXT)

**Celebrities Share Their Secrets in New ThirdAge Spotlight Interview Series;
Sean Connery, Billy Joel, Raquel Welch and Ron Howard Reveal Their
Reflections on Life After 45**

Business Wire

Thursday, April 8, 1999 14:03 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 668

...decisions as they navigate major life transitions. Third
Age's state-of-the-art technology **personalizes** the **delivery** of timely,
high-quality information and offers the most active **web** -based community
for the 45-plus audience online.

ThirdAge.com, the award-winning Web site...

19/3,K/19 (Item 2 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2003 Business Wire. All rts. reserv.

00022913 1999089B0358 (USE FORMAT 7 FOR FULLTEXT)

**ThirdAge.com Caters to the New Adult Internet User With the Launch of the
Web Made Easy Center**

Business Wire

Tuesday, March 30, 1999 14:10 EDT

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 552

19/3,K/20 (Item 3 from file: 610)

DIALOG(R)File 610:Business Wire

(c) 2003 Business Wire. All rts. reserv.

00016947 1999075B0076 (USE FORMAT 7 FOR FULLTEXT)

**Visto and theglobe.com Launch Online Calendar and Address Book to Help
theglobe.com's Over 9 Million Users Manage Their Daily Lives Right From the
Web From Anywhere in the World**

Business Wire

Tuesday, March 16, 1999 08:29 EST

JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: NEWSWIRE

WORD COUNT: 752

19/3,K/21 (Item 1 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0980797 BW1553

**CA THQ FIRST STRIKE: THQ and GameFX Introduce "Brunswick First Strike
Bowling"; the First Enhanced Bowling Experience Optimized for the
Pentium III Processor**

February 17, 1999

Byline: Business/Entertainment & Sports Editors

19/3,K/22 (Item 2 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0978486 BW1047

CA THIRDAge MEDIA: ThirdAge Media Launches Comprehensive Dating Site
Targeting the 45+ Audience Online; Site Highlights New Service
relationships.com to Help Third Agers Make Romantic Connections

February 12, 1999

Byline: Business/Lifestyle Editors & Technology Writers

19/3,K/23 (Item 3 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0972027 BW1365

MA DAVOX: Davox Names Jeffery E. Anderholm Vice President of Marketing

February 01, 1999

Byline: Business/Technology Editors

19/3,K/24 (Item 4 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0948215 BW0055

THIRD AGE MEDIA: First Virtual HonkyTonk Opens Its Doors on ThirdAge.com
December 07, 1998

19/3,K/25 (Item 5 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0945659 BW1096

THIRDAge.COM: ThirdAge.com Launches Holiday Shopping Initiative Geared to
the First Time Internet Shopper

December 01, 1998

Byline: Business & Lifestyle Editors/High Tech Writers

19/3,K/26 (Item 6 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0928084 BW0159

BEA SYSTEMS: Sapient Health Network Delivers Personalized Health
Information Using BEA WebLogic Application Server

October 26, 1998

Byline: Business Editors/Computer Writers/Health & Medical Writers

...condition-specific on-line communities. With the BEA WebLogic application server, SHN is able to **personalize** the **delivery** of increasing volumes of high-quality health information for thousands of simultaneous users.

SHN provides...

19/3,K/27 (Item 7 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0913643 BW1657

ISPCON NEWS 2: ISPCON Fall 98 Exhibitor Profiles, N-Z; Conference and
Exposition to be held Sept. 28 through Oct. 1

September 28, 1998

Byline: Business Editors/High-Tech Writers

19/3,K/28 (Item 8 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0913209 BW1206

TRIBAL VOICE: PowWow 3.7 Makes Creating a Personal Portal as Easy As 1-2-3;
Tribal Voice Introduces Software for Quick and Easy Creation of Online
Community and Communication Centers

September 28, 1998

Byline: Business Editors/Technology Writers

19/3,K/29 (Item 9 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0901188 BW0042

LUCENT BELL LABS: Bell Labs 360-Degree Panoramic Webcam Brings David Bowie
Internet Users On 'Bowienet' Closer to the Artist and His Music

September 01, 1998

Byline: Business/Technology Editors

19/3,K/30 (Item 10 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0814747 BW1101

FIDELITY: Fidelity Launches Enhanced Web Site

February 27, 1998

Byline: Business/Technology Editors

19/3,K/31 (Item 11 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0786748 BW1073

**AMERICA ONLINE: BarnesandNoble.com, America Online Expand Partnership and
Enter into 4-Year, \$40 Million Commerce Agreement**

December 17, 1997

Byline: Business Editors/Computers & Electronics Writers

...online bookselling marketplace. The company was the first to offer deep discounts online, create compelling **community** environments, provide substantial inventory on its shelves and **deliver personalized** e-commerce.

In addition to its presence on AOL, BarnesandNoble.com offers books to customers...

19/3,K/32 (Item 12 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0711193 BW1120

NET PERCEPTIONS: E! Online selects Net Perceptions to provide the recommendation engine for Moviefinder.com; GroupLens recommendation engine gives E! Online the power to increase customer loyalty through personalized recommendations

June 09, 1997

Byline: Business Editors & High Tech Writers

...Net Perceptions

Net Perceptions' GroupLens Recommendation Engine builds on the power of Moviefinder.com's **online community to deliver personalized**

service to each member.

Net Perceptions answers the perpetual question "Will I Like It?"

Whether...

19/3,K/33 (Item 13 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0706877 BW0102

UNISYS: Unisys and KnowledgeFlow Inc. put the power behind CoreStates Bank's InvestLink product

May 27, 1997

Byline: Business Editors/Banking/Computers & Electronics Writers

19/3,K/34 (Item 14 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0704247 BW1041

NETCHANNEL VIEWCALL: NetChannel Inc. acquires ViewCall America

May 19, 1997

Byline: Business Editors

...America. The combined assets behind the new NetChannel service

integrate NetChannel's strength in on- line community building and personalization with ViewCall's proven ability to deliver real-time information on multiple platforms.

"NetChannel now has the one, two punch needed to...

19/3,K/35 (Item 15 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.
0694145 BW1138
PERSONAL LIBRARY SOFTWARE: City Online taps PLS technology to power new Internet-based community
April 22, 1997
Byline: Business Editors/Computers & Electronics Writers

19/3,K/36 (Item 16 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.
0693701 BW1324
HOMECOM COMMUNICATIONS: HomeCom Wins 'Best of Class' for Personal Internet Banker Application
April 21, 1997
Byline: Business Editors & Technology Writers

19/3,K/37 (Item 17 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.
0688253 BW1034
NETCHANNEL VIEWCALL: NetChannel Inc. signs letter of intent to acquire ViewCall America Inc.
April 07, 1997
Byline: Business Editors

19/3,K/38 (Item 18 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.
0680544 BW1267
ZIPLINK 2: Ziplink adopts Microsoft's Commercial Internet System, the new leading edge Internet platform
March 12, 1997
Byline: Business/Technology Editors

...named "Normandy," MCIS is a comprehensive set of standards-based, commercial-grade server applications that deliver next generation Internet services for managing and personalizing Web content, enabling electronic commerce, creating virtual communities of interest with rich communication tools, and...

19/3,K/39 (Item 19 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0680304 BW1124

PLANET DIRECT CMG INFO: Planet Direct selects Microsoft Commercial Internet System

March 12, 1997

Byline: Business/Technology Editors

19/3,K/40 (Item 20 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0680287 BW1104

ZIPLINK: ZipLink adopts MCIS, Microsoft's new leading edge Internet platform

March 12, 1997

Byline: Business/Technology Editors

19/3,K/41 (Item 21 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0679246 BW0021

FIREFLY NETWORK: Major Customers Sign On as Firefly Launches Personalization Tools; Barnes & Noble, AOL's Greenhouse Networks Join Growing List of Businesses Managing High-Value Customer Relationships with Firefly's Personalization & Community Building Tools

March 10, 1997

Byline: Business Editors/High Tech Writers

19/3,K/42 (Item 22 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0670547 BW1258

FIREFLY: "Who's Who List" of Industry Leaders Support Firefly's Standard for Personalization and Community

February 10, 1997

Byline: Business Editors

...Firefly suite of client/server software tools, businesses can register, recognize and manage end-user profiles ; create personalized communities on - line ; deliver personalized content to end-users; serve highly targeted advertisements; incorporate compelling chat capabilities; and more accurately...

...communities of interest on-line.

Accipiter, Focalink and StarPoint Join Firefly's Open Platform to Personalize Advertising

Delivering personalized and targeted advertising based on reliable profile information is crucial to the commercial success...

19/3,K/43 (Item 23 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0668352 BW1439

FIREFLY NETWORK: Firefly Network extends open platform for personalized web site or desktop applications

February 03, 1997

Byline: Business/Technology Editors

19/3,K/44 (Item 24 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0653379 BW1084

FIREFLY YAHOO: Firefly Network and Yahoo! offer consumers ability to intelligently navigate the Web

December 11, 1996

Byline: Business/Technology Editors

19/3,K/45 (Item 25 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0631132 BW1278

PARACEL: Paracel Announces A New Web-based Information Service for the Pharmaceutical and Biotechnology Industries

October 08, 1996

Byline: Business Editors/Pharmaceutical, Biotechnology & Interactive Writers

19/3,K/46 (Item 26 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0624672 BW0208

NOKIA: Intel and Nokia Extend Internet with Open Short Messaging Technology
September 18, 1996

Byline: Business Editors & Technology Writers

19/3,K/47 (Item 27 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0608552 BW1188

INDIVIDUAL DEC: DIGITAL EQUIPMENT CORP. CHOOSES INDIVIDUAL, INC.'S FIRST! INTRANET 2.0 FOR PERSONALIZED NEWS DELIVERY TO DIGITAL USERS; Customized News Delivery With SMART Filtering Technology Delivers Highly Relevant, Topic-Specific Business News to Digital's Corporate WebLibrary

July 29, 1996

Byline: Business Editors

19/3,K/48 (Item 28 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.
0596566 BW1156

CHANNEL 4000 BROADVISION: Channel 4000 and BroadVision Inc, join forces to deliver personalized community information services nationwide via the World Wide Web

June 19, 1996

Byline: Business Editors & Computer Writers

...Expo today,
Channel 4000, a 24-hour Internet-based community information service, and BroadVision Inc., **announced** a partnership to create **personalized** Internet content for **delivery** nationwide.

The agreement takes BroadVision's One-to-One technology for personalized marketing and selling...

19/3,K/49 (Item 29 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0496784 BW0072

INFOSEEK: InfoSeek Announces New "Personal Newspaper" Service; Personal Newswire Allows Subscribers to Stay Current on Topics of Their Choice

June 26, 1995

Byline: Business Editors & Computer Writers

...article retrievals.)

According to InfoSeek President Steven T. Kirsch, Personal Newswire is the only news **filtering** service that **delivers** full-text articles from the World Wide **Web** and Usenet News groups in addition to commercial information sources. He said, "My Personal Newswire..."

19/3,K/50 (Item 30 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0491606 BW1012

QUALCOMM: QUALCOMM signs agreement with Netscape to bundle Eudora electronic mail; agreement unites the world's most popular Internet electronic mail and World Wide Web browser in one package

June 05, 1995

Byline: Business Editors & Computer Writers

19/3,K/51 (Item 31 from file: 810)

DIALOG(R)File 810:Business Wire

(c) 1999 Business Wire . All rts. reserv.

0314302 BW037

QUALIX GROUP: Qualix Group launches new division dedicated to quick-response sales of popular UNIX programs; lowest UNIX software prices guaranteed

January 15, 1993

Byline: Business Editors & Computer/Electronics Writers

19/3,K/52 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02267469 SUPPLIER NUMBER: 53732593 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Executive Suite: Davox Names Jeffery E. Anderholm Vice President of
Marketing. (Company Operations)**
EDGE: Work-Group Computing Report, NA
Feb 8, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 365 LINE COUNT: 00035

19/3,K/53 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02090713 SUPPLIER NUMBER: 19680770 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**A-list: software. (includes a related article on market share in specific
software segments) (Ultimate Buyers' Guide: The Best 200 Products You Can
Buy - Now!) (Buyers Guide) (Cover Story)**
PC/Computing, v10, n9, p158(10)
Sep, 1997
DOCUMENT TYPE: Buyers Guide Cover Story ISSN: 0899-1847
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 4902 LINE COUNT: 00381

19/3,K/54 (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02067513 SUPPLIER NUMBER: 19380798 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Microsoft produces MCIS version 1.0. (Microsoft Commercial Internet System
1.0, standards-based commercial-grade server applications) (Product
Announcement) (Brief Article)**
HP Professional, v11, n4, p42(1)
April, 1997
DOCUMENT TYPE: Product Announcement Brief Article ISSN: 0896-145X
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 156 LINE COUNT: 00018

19/3,K/55 (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02054244 SUPPLIER NUMBER: 19295908 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Barnes & Noble, AOL begin new chapter. (America Online hosts bookseller's
site) (PC Week Executive) (Company Business and Marketing)**
Shein, Esther
PC Week, v14, n14, p131(2)
April 7, 1997
ISSN: 0740-1604 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1395 LINE COUNT: 00110

... a partnership with Firefly Network Inc., of Cambridge, Mass., to use that firm's collaborative **filtering** technology to create **personalized online communities** and **deliver** content tailored to individual consumers' **preferences**. The software will give visitors to the Barnes & Noble site an opportunity to communicate with...

19/3,K/56 (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01987843 SUPPLIER NUMBER: 18712307 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Internet access: Intel and Nokia extend Internet with open Short Messaging technology. (unveil Narrowband Sockets mobile computing specification)
(Company Business and Marketing)
EDGE, on & about AT&T, v11, p30(1)
Sep 23, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 517 LINE COUNT: 00046

19/3,K/57 (Item 6 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01802908 SUPPLIER NUMBER: 17203384 (USE FORMAT 7 OR 9 FOR FULL TEXT)
E-Mail: Qualcomm signs agreement with Netscape to bundle Eudora electronic mail; agreement unites the world's most popular internet electronic mail & World Wide Web browser in one package.
EDGE, on & about AT&T, v10, n359, p36(1)
June 12, 1995
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 540 LINE COUNT: 00054

19/3,K/58 (Item 7 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01688089 SUPPLIER NUMBER: 15517331 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Getting the message across: E-mail and groupware technology has only touched the tip of the iceberg in corporate communications. (includes E-mail glossary and vendor directory)
Gengler, Barbara
LAN Computing, v5, n6, p43(2)
June, 1994
ISSN: 1055-1808 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1442 LINE COUNT: 00124

19/3,K/59 (Item 8 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01687926 SUPPLIER NUMBER: 15508233 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The ultimate business guide: 62 must-have resources for launching or
growing your own company. (Tutorial)**
McCune, Jenny C.
Home Office Computing, v12, n6, p75(6)
June, 1994
DOCUMENT TYPE: Tutorial ISSN: 0899-7373 LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 3451 LINE COUNT: 00281

19/3,K/60 (Item 9 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01673758 SUPPLIER NUMBER: 15099261 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The evolution of entertainment systems.
Davis, Frederic E.
Digital Media, v3, n9-10, p3(4)
Feb-March, 1994
ISSN: 1056-7038 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 2698 LINE COUNT: 00206

19/3,K/61 (Item 10 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01490103 SUPPLIER NUMBER: 12624247
**Team to develop standard for laptop LAN interface; new work group formed
under the PCMCIA. (Personal Computer Memory Card International
Association) (Industry Update)**
Brown, Bob
Network World, v9, n34, p31(1)
August 24, 1992
ISSN: 0887-7661 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

19/3,K/62 (Item 11 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01475102 SUPPLIER NUMBER: 13071995
**Low-end mgm't packages debut. (CNet Technology Inc.'sCN4011, Frye Computer
Systems Inc.'s Frye Utilities for Networks, RenaSonce Group Inc.'s
Skylight 2.5) (Product Announcement)**
Fisher, Sharon
CommunicationsWeek, n430, p30(1)
Nov 23, 1992
DOCUMENT TYPE: Product Announcement ISSN: 0746-8121 LANGUAGE:
ENGLISH RECORD TYPE: ABSTRACT

19/3,K/63 (Item 12 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01449413 SUPPLIER NUMBER: 11278009 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stack checks more apps for 7.0 compatibility. (Apple Computer Inc.'s new version of the Compatibility Checker stack lets users know if they are ready for System 7.0) (product announcement)
Cohen, Raines
MacWEEK, v5, n30, p5(1)
Sept 10, 1991
DOCUMENT TYPE: product announcement ISSN: 0892-8118 LANGUAGE:
ENGLISH RECORD TYPE: FULLTEXT
WORD COUNT: 187 LINE COUNT: 00014

19/3,K/64 (Item 13 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01363251 SUPPLIER NUMBER: 08565294 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Where Wall Street's tending in trading systems design.
Arend, Mark
Wall Street Computer Review, v7, n9, p46(6)
June, 1990
ISSN: 0738-4343 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4821 LINE COUNT: 00377

19/3,K/65 (Item 14 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01283686 SUPPLIER NUMBER: 07364514
WordPerfect Office 2.0. (Software Review) (one of four evaluations in 'Groupware: E-mail meets scheduling') (evaluation)
Christiansen, Paul; Munger, Mark; King, Steve
PC World, v7, n7, p149(3)
July, 1989
DOCUMENT TYPE: evaluation ISSN: 0737-8939 LANGUAGE: ENGLISH
RECORD TYPE: ABSTRACT

19/3,K/66 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0009031004 BOHEBBAACRFT
News: UK: IBM wins contract for Asda IT work
PEGGY HOLLINGER
Financial Times, London Edition 1 ED, P 8
Friday, May 2, 1997
DOCUMENT TYPE: Stories; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:
FULLTEXT
Word Count: 447

19/3,K/67 (Item 2 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0006002394 B0BFLB1AGIFT

World Stock Markets (America): Dow rebounds after five days on downtrend
PATRICK HARVERSON
Financial Times, P 37
Wednesday, June 12, 1991
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
Word Count: 594

19/3,K/68 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01835131 Supplier Number: 54213884 (USE FORMAT 7 FOR FULLTEXT)
ThirdAge Introduces New Diet & Fitness Center.
Business Wire, p0305
March 26, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 815

19/3,K/69 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01769105 Supplier Number: 53360100 (USE FORMAT 7 FOR FULLTEXT)
**GeoCities Finalizes WebRing Acquisition; Ring Technology Increases
GeoCities' Functionality.**
PR Newswire, p2502
Dec 7, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 925

19/3,K/70 (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01752998 Supplier Number: 53201079 (USE FORMAT 7 FOR FULLTEXT)
**GeoCities to Acquire WebRing; Ring Technology Increases GeoCities'
Functionality.**
PR Newswire, p0613
Nov 11, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 916

19/3,K/71 (Item 4 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01679992 Supplier Number: 50178829 (USE FORMAT 7 FOR FULLTEXT)
**CompUSA Opens New, High Capacity Call Center Offering Wide Range of
Inbound, Outbound Services**

PR Newswire, p720DAM002

July 20, 1998

Language: English Record Type: Fulltext

Article Type: Article

Document Type: Newswire; Trade

Word Count: 533

19/3,K/72 (Item 5 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01596714 Supplier Number: 48213921 (USE FORMAT 7 FOR FULLTEXT)
**Barnes & Noble Appoints Jeff Killeen as Chief Operating Officer of
BarnesandNoble.com**

PR Newswire, p0107NEW032

Jan 7, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 508

... online bookselling marketplace. The company was the first to offer deep discounts online, create compelling **community** environments, provide substantial inventory on its shelves and **deliver personalized** e-commerce. BarnesandNoble.com is the exclusive bookseller to America Online's 10 million Marketplace...

19/3,K/73 (Item 6 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01585185 Supplier Number: 48086990 (USE FORMAT 7 FOR FULLTEXT)
**CompuServe Signs Seven E-Commerce Anchors for 'C From CompuServe'
Internet-Based Product**

PR Newswire, p1030CLTH010

Oct 30, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1114

19/3,K/74 (Item 7 from file: 621)

DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

(c) 2002 The Gale Group. All rts. reserv.

01581798 Supplier Number: 48067075 (USE FORMAT 7 FOR FULLTEXT)
Barnes & Noble and Amazon.Com Announce Settlement of Lawsuit

PR Newswire, p1021NETU014

Oct 21, 1997

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 279

19/3,K/75 (Item 8 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01577323 Supplier Number: 48035581 (USE FORMAT 7 FOR FULLTEXT)
**BarnesandNoble.com Strikes Exclusive Deal with MSNBC, Microsoft Investor
and Expedia**
PR Newswire, p1006NEM020
Oct 6, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 813

19/3,K/76 (Item 9 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01557386 Supplier Number: 47891835 (USE FORMAT 7 FOR FULLTEXT)
Autonomy Delivers Agentware i3 Product Line
PR Newswire, p805SFTU026
August 5, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 969

... with each other by matching their interest profiles; encourages
shared information through the creation of **virtual** workgroups and
virtual communities of common interests

* i3 Targeted Advertising -- **delivers** truly **personalized**, highly
targeted advertising with complete automation; a cost-effective approach to
the maximization of advertising...

19/3,K/77 (Item 10 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01501419 Supplier Number: 47199474 (USE FORMAT 7 FOR FULLTEXT)
**Barnes & Noble, Inc. Signs Key Strategic Agreement With Firefly Network,
Inc.**
PR Newswire, p310NEM026
March 10, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 541

19/3,K/78 (Item 11 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01490776 Supplier Number: 47127878 (USE FORMAT 7 FOR FULLTEXT)
**Palace Partnership Will Connect Worldwide Virtual Community Members With
Similar Interests**

PR Newswire, p0214SFF018
Feb 14, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 637

... Palace will support the open client/server platform Internet services Firefly Inc. has developed to **deliver personalized community** services to Palace users. The **announcement** signals a new level of virtual world community access as the industry leader of virtual...

19/3,K/79 (Item 12 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01154479 Supplier Number: 41849327 (USE FORMAT 7 FOR FULLTEXT)
**SOMA INTRODUCES DATALENS DRIVER FOR LOTUS 1-2-3 ACCESS TO DIGITAL NETWORK
DATABASE SOURCES**
News Release, p1
Feb 5, 1991
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 751

19/3,K/80 (Item 13 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2002 The Gale Group. All rts. reserv.

01041828 Supplier Number: 40058779 (USE FORMAT 7 FOR FULLTEXT)
**ENHANCED IMAGE INTERFACE FROM MURATA BUSINESS SYSTEMS IMPROVES
FACSIMILE/PERSONAL COMPUTER LINK**
PR Newswire, pN/A
May 19, 1987
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 529

19/3,K/81 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

04100557 Supplier Number: 53948389 (USE FORMAT 7 FOR FULLTEXT)
What's New: Recent Filings.
The IPO Reporter, pNA
Feb 1, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 521

19/3,K/82 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

04003316 Supplier Number: 53153979 (USE FORMAT 7 FOR FULLTEXT)
ADVERTISING: A Database Boon for Internet Marketers.
dot.COM, v5, n7, pNA
Oct 1, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 416

19/3,K/83 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03999737 Supplier Number: 53140287 (USE FORMAT 7 FOR FULLTEXT)
**-BEA SYSTEMS: Sapiant Health Network delivers personalized health info
using BEA Weblogic server.**
M2 Presswire, pNA
Oct 27, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 971

19/3,K/84 (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03972724 Supplier Number: 53007738 (USE FORMAT 7 FOR FULLTEXT)
**MICROSOFT: Microsoft and NCOA announce grants to help disadvantaged older
adults.**
M2 Presswire, pNA
Sept 7, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1412

19/3,K/85 (Item 5 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03971371 Supplier Number: 53006360 (USE FORMAT 7 FOR FULLTEXT)
**LUCENT TECHNOLOGIES: Bell Labs 360-degree Webcam brings net users on
"BowieNet" closer to the artist.**
M2 Presswire, pNA
Sept 2, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 769

19/3,K/86 (Item 6 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03689547 Supplier Number: 47958389 (USE FORMAT 7 FOR FULLTEXT)
E-Gaming Online Market Maturing 09/04/97

Gold, Steve
Newsbytes, pN/A
Sept 4, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 511

... he said.

According to Simon, games are proven tools for building Internet traffic, usage, and **online communities**, **delivering** precisely **profiled** audiences to advertisers and sponsors. E-Pub's approach, he explained, is to provide games...

19/3,K/87 (Item 7 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03648325 Supplier Number: 47857555 (USE FORMAT 7 FOR FULLTEXT)
ITEMS OF INTEREST...Prodigy Unveils Redesign
Information & Interactive Services Report, v18, n29, pN/A
July 25, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 163

19/3,K/88 (Item 8 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03578975 Supplier Number: 47408251 (USE FORMAT 7 FOR FULLTEXT)
*****Editorial - Does Netiquette Matter Anymore? 05/23/97**
Newsbytes, pN/A
May 23, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 648

19/3,K/89 (Item 9 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03570254 Supplier Number: 47388263 (USE FORMAT 7 FOR FULLTEXT)
JUST BITS--New & Noteworthy...Barnes & Noble Inc.
Information & Interactive Services Report, v18, n19, pN/A
May 16, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 112

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...service department to process incoming e-mail. The Firefly software will enable Barnes & Noble to **personalize** book **recommendations** and **deliver** **online** **community** experiences based on individual customer **preferences**

19/3,K/90 (Item 10 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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03527937 Supplier Number: 47288118 (USE FORMAT 7 FOR FULLTEXT)
MICROSOFT BUYS WebTV
Information & Interactive Services Report, v18, n14, pN/A
April 11, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 705

19/3,K/91 (Item 11 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03421219 Supplier Number: 47044112 (USE FORMAT 7 FOR FULLTEXT)
CORESTATES OPENS INVESTMENT CAFE WITH EXTRANET SERVICE
Retail Delivery Systems News, v2, n1, pN/A
Jan 17, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 373

19/3,K/92 (Item 12 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03274902 Supplier Number: 46723219 (USE FORMAT 7 FOR FULLTEXT)
NOKIA: Intel and Nokia extend Internet with open short messaging technology
M2 Presswire, pN/A
Sept 19, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 616

19/3,K/93 (Item 13 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

03210570 Supplier Number: 46582625 (USE FORMAT 7 FOR FULLTEXT)
INDIVIDUAL INC: Digital chooses First! Intranet 2.0 for personalized news delivery to users
M2 Presswire, pN/A
July 30, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 889

19/3,K/94 (Item 14 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)

(c) 2002 The Gale Group. All rts. reserv.

03046365 Supplier Number: 46220678 (USE FORMAT 7 FOR FULLTEXT)
MICROSOFT: Microsoft Commercial Internet System available to commercial service providers

M2 Presswire, pN/A
March 13, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 848

19/3,K/95 (Item 15 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02772700 Supplier Number: 45626736 (USE FORMAT 7 FOR FULLTEXT)
INFOSEEK LATEST TO OFFER PERSONALIZED WEB NEWSPAPER

Media Daily, v3, n123, pN/A
June 26, 1995
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 100

19/3,K/96 (Item 16 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02668913 Supplier Number: 45410354 (USE FORMAT 7 FOR FULLTEXT)
SANDERSON ELECTRONICS PLC SIGNS MAJOR FOOTBALL - SPONSORSHIP DEAL WITH SOUTHAMPTON FOOTBALL CLUB

M2 Presswire, pN/A
March 20, 1995
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 569

19/3,K/97 (Item 17 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

02470303 Supplier Number: 44950340 (USE FORMAT 7 FOR FULLTEXT)
COMPUSERVE EVALUATES WIRELESS E-MAIL, MESSAGES ON FORUMS

Mobile Data Report, v6, n17, pN/A
August 29, 1994
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 502

19/3,K/98 (Item 18 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2002 The Gale Group. All rts. reserv.

01586333 Supplier Number: 42377580 (USE FORMAT 7 FOR FULLTEXT)
OSF ANNOUNCES WINNING TECHNOLOGY FOR DISTRIBUTED MANAGEMENT SYSTEM

Open Systems Report, v2, n19, pN/A

Sept 23, 1991

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 708

Set	Items	Description
S1	8648839	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	310916	(MULTI OR MULTIPLE)()USER? ? OR CHAT()ROOM? ? OR FORUM? ?
S3	8715203	S1 OR S2
S4	6535123	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	544099	S3(3N)S4
S6	7357231	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S7	965763	EMAIL OR (E OR INTERNET OR WEB)()MAIL
S8	7646979	S6 OR S7
S9	2584245	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONAL OR PERSON- NALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S10	2477	S5(5N)S8(5N)S9
S11	1137	S10(S) (COMMUNIT? OR GROUP?)
S12	657	S11 NOT PY>1999
S13	1075	S10(5N) (COMMUNIT? OR GROUP?)
S14	628	S13 NOT PY>1999
S15	454	S14 NOT PD>19990409
S16	372	RD (unique items)
S17	2	S16(S)NOTIF?
S18	107	S16(S) (NOTIF? OR UPDAT? OR DELIVER?)
S19	98	S16(10N) (NOTIF? OR UPDAT? OR DELIVER?)
? show files		
File	15:ABI/Inform(R)	1971-2003/Jan 02 (c) 2003 ProQuest Info&Learning
File	9:Business & Industry(R)	Jul/1994-2002/Dec 30 (c) 2002 Resp. DB Svcs.
File	610:Business Wire	1999-2003/Jan 02 (c) 2003 Business Wire.
File	810:Business Wire	1986-1999/Feb 28 (c) 1999 Business Wire
File	275:Gale Group Computer DB(TM)	1983-2002/Jan 02 (c) 2002 The Gale Group
File	476:Financial Times Fulltext	1982-2003/Jan 02 (c) 2003 Financial Times Ltd
File	624:McGraw-Hill Publications	1985-2003/Jan 02 (c) 2003 McGraw-Hill Co. Inc
File	621:Gale Group New Prod. Annou.(R)	1985-2002/Dec 30 (c) 2002 The Gale Group
File	636:Gale Group Newsletter DB(TM)	1987-2002/Jan 02 (c) 2002 The Gale Group

FT NPL
(2 of ~~4~~ 4)

12/3,K/1 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1446751 HSTU025
urbancoolnet.com Expected to Attract Fast-Growing Urban Market
DATE: March 30, 1999 12:08 EST WORD COUNT: 713

12/3,K/2 (Item 2 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts.. reserv.

1405850 SFTU056
Smile and Say Cheese! Yahoo! Clubs Introduces Photo Albums
DATE: January 19, 1999 08:01 EST WORD COUNT: 592

12/3,K/3 (Item 3 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1344843 CGW006
Is There a Doctor in The Mouse?
DATE: September 22, 1998 10:17 EDT WORD COUNT: 393

12/3,K/4 (Item 4 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1344467 NETU011
**Lotus Offers Compelling Trade-Up Opportunity to Users of Competing
Messaging Products**
DATE: September 22, 1998 03:00 EDT WORD COUNT: 993

12/3,K/5 (Item 5 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1326545 SFTU052
Yahoo! Further Expands Community Offerings with Yahoo! (R) Clubs
DATE: August 18, 1998 07:55 EDT WORD COUNT: 1,201

12/3,K/6 (Item 6 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1308405 NEW031
New Initiative from Lotus Facilitates Messaging Upgrades
DATE: July 15, 1998 16:51 EDT WORD COUNT: 1,264

12/3,K/7 (Item 7 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1250645 LATU004
Aptex Helps People Meet People in goodcompany.com's Online Social Community
DATE: March 31, 1998 08:01 EST WORD COUNT: 555

12/3,K/8 (Item 8 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1216749 NEM029
Lotus Announces Notes Release 5
DATE: January 26, 1998 10:00 EST WORD COUNT: 1,128

12/3,K/9 (Item 9 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1207875 NEW032
Barnes & Noble Appoints Jeff Killeen as Chief Operating Officer of BarnesandNoble.com
DATE: January 7, 1998 13:56 EST WORD COUNT: 466

12/3,K/10 (Item 10 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1206877 NETU011
BarnesandNoble.com Appoints Jill Yablon as Vice President of Marketing
DATE: January 6, 1998 08:59 EST WORD COUNT: 433

12/3,K/11 (Item 11 from file: 813)
DIALOG(R)File 813:PR Newswire
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1203448 SFM019
CBS MarketWatch Inks Exclusive Deal With BarnesandNoble.com
DATE: December 22, 1997 08:31 EST WORD COUNT: 648

12/3,K/12 (Item 12 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1198500 SFTH010

**PointCast Announces BarnesandNoble.com as Premier Online Bookseller of the
PointCast Business Network**

DATE: December 11, 1997 07:00 EST WORD COUNT: 635

12/3,K/13 (Item 13 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1189480 NETH002
**BarnesandNoble.com Welcomes Holiday Shoppers Online with Deeper Discounts,
Holiday Gift Center**

DATE: November 20, 1997 10:59 EST WORD COUNT: 1,065

12/3,K/14 (Item 14 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1182785 NEM032A
Open Sesame to Present at The Red Herring Venture Capital Conference
DATE: November 10, 1997 09:59 EST WORD COUNT: 431

...Open Sesame has successfully signed lead customers in each of its target markets. A leading **web community** developer is using Learn Sesame to create a **personalized** chat room **recommendation** system. A billion dollar telecommunications firm is using Learn Sesame for its next generation CTI ...

... dozen financial institutions. A well-known national retailer is using Learn Sesame to create a **personalized** storefront with product recommendations tailored for each individual...

12/3,K/15 (Item 15 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1179528 NETU004
BarnesandNoble.com Strikes Premier Deal With Virtual Emporium
DATE: November 4, 1997 08:41 EST WORD COUNT: 627

12/3,K/16 (Item 16 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1177276 CLTH010
**CompuServe Signs Seven E-Commerce Anchors for 'C From CompuServe'
Internet-Based Product**
DATE: October 30, 1997 09:48 EST WORD COUNT: 1,097

12/3,K/17 (Item 17 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1175502 NETU014
BarnesandNoble.com Unveils Exclusive Alliance With CompuServe
DATE: October 28, 1997 08:29 EST WORD COUNT: 595

12/3,K/18 (Item 18 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1171170 NETU014
Barnes & Noble and Amazon.Com Announce Settlement of Lawsuit
DATE: October 21, 1997 08:59 EDT WORD COUNT: 251

12/3,K/19 (Item 19 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1167228 LATU045
Sidewalk Brings Thousands of Volunteer Opportunities To Users' Desktops
Sidewalk Community Day Motivates Volunteerism
DATE: October 14, 1997 09:02 EDT WORD COUNT: 468

12/3,K/20 (Item 20 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1162921 NEM020
BarnesandNoble.com Strikes Exclusive Deal with MSNBC, Microsoft Investor
and Expedia
DATE: October 6, 1997 08:38 EDT WORD COUNT: 757

12/3,K/21 (Item 21 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1154347 NEW022
Open Sesame Unveils WEB Personalization Software that Nonintrusively Learns
the Dynamic Interests of Customers
DATE: September 17, 1997 11:14 EDT WORD COUNT: 714

...while maintaining their privacy in a secure environment.

iVillage, a leader in the development of online communities, will be using Learn Sesame to deliver personalized chat room recommendations to people within the iVillage community of sites. Learn Sesame will learn the chat interests of users based on previous chat-room behavior and provide personalized recommendations of chat rooms that

match their interests.

"We chose Open Sesame as our personalization...

12/3,K/22 (Item 22 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1154202 SFW013
The Sapient Health Network Announces Launch of New Internet Service for Women's Health
DATE: September 17, 1997 08:30 EDT WORD COUNT: 721

12/3,K/23 (Item 23 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1135459 SFTU026
Autonomy Delivers Agentware i3 Product Line
DATE: August 5, 1997 08:00 EDT WORD COUNT: 952

12/3,K/24 (Item 24 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1112683 LATU053
Talk City and WiseWire.com Team Up to Provide Chat Venues on The 'Net
DATE: June 17, 1997 06:30 EDT WORD COUNT: 857

12/3,K/25 (Item 25 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.
1103185 LATU036
Netscape, Firefly and Verisign Propose Open Profiling Standard (OPS) to Enable Broad Personalization of Internet Services
DATE: May 27, 1997 06:00 EDT WORD COUNT: 2,168

...build customer loyalty.

"Assurances of privacy to end users are key to the development of **personalized** experiences online. People need to trust businesses before they exchange information," said Nick Grouf, president...

... supported industry framework, which aims both to protect end user privacy and enable businesses to **deliver personalized** service and **community** experiences online ." ...

12/3,K/26 (Item 26 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1096552 NEM019
**BarnesandNoble.com Announces Strategic Partnerships with Microsoft,
Hewlett-Packard, Firefly Network and Others**
DATE: May 12, 1997 07:59 EDT WORD COUNT: 868

12/3,K/27 (Item 27 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1078844 NYTU028
**Inso Corporation Announces CleanSpeak(TM) Filtering Software; Offers
Ability to Intelligently Filter Obscene Internet Content**
DATE: April 8, 1997 08:29 EDT WORD COUNT: 694

12/3,K/28 (Item 28 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1066931 SFTU028
**GeoSystems' MapQuest, the Web's Most Popular Interactive Mapping Site,
Reports One Million Registered Members**
DATE: March 11, 1997 08:01 EST WORD COUNT: 680

12/3,K/29 (Item 29 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1066410 NEM026
**Barnes & Noble, Inc. Signs Key Strategic Agreement With Firefly Network,
Inc.**
DATE: March 10, 1997 08:02 EST WORD COUNT: 519

12/3,K/30 (Item 30 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

1057204 SFF018
**Palace Partnership Will Connect Worldwide Virtual Community Members With
Similar Interests**
DATE: February 14, 1997 19:08 EST WORD COUNT: 576

12/3,K/31 (Item 31 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0943490 CLTU030
**SPRYNET'S HOME PAGE CONTEST TO UNLOCK THE PERSONAL, CREATIVE AND WACKY SIDE
OF CYBERBEINGS**
DATE: April 30, 1996 12:26 EDT WORD COUNT: 645

12/3,K/32 (Item 32 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0943406 CLTU023
COMPUSERVE DELIVERS ITS FIRST INTERNET-ONLY MAC OFFERING SPRYNET MACINTOSH
VERSION NOW AVAILABLE
DATE: April 30, 1996 11:01 EDT WORD COUNT: 744

12/3,K/33 (Item 33 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0937427 CLW034
SPRYNET 'GROUP CONNECT' DELIVERS FLEXIBLE AND AFFORDABLE INTERNET ACCESS
SERVICES FOR BUSINESSES
DATE: April 17, 1996 13:49 EDT WORD COUNT: 936

12/3,K/34 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06286962 Supplier Number: 54442523 (USE FORMAT 7 FOR FULLTEXT)
www.shafi.com.
Leather, v201, n4686, p155(1)
April, 1999
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 188

12/3,K/35 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06251750 Supplier Number: 54283861 (USE FORMAT 7 FOR FULLTEXT)
CaseStudy: Web site develops customized content for new parents, providers.
Healthcare PR & Marketing News, v8, n7, pNA
April 1, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 837

... pregnancy and child development through age three.
Launched in November 1997, the site fosters a **community online**
environment with **chat rooms**, **personalized e-mail** communications,
original news (reported by a staff of 12 editors) and a **personalized** page
that provides customized information based on an individual's needs and
concerns.
Parent company...

12/3,K/36 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06229508 Supplier Number: 54252220 (USE FORMAT 7 FOR FULLTEXT)
**ThirdAge.com Caters to the New Adult Internet User With the Launch of the
Web Made Easy Center.**
Business Wire, p0358
March 30, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 536

12/3,K/37 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06220774 Supplier Number: 54213884 (USE FORMAT 7 FOR FULLTEXT)
ThirdAge Introduces New Diet & Fitness Center.
Business Wire, p0305
March 26, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 815

12/3,K/38 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06207434 Supplier Number: 54162546 (USE FORMAT 7 FOR FULLTEXT)
**Sims Communications Signs Agreement to Develop New Healthcare Web Portal
and Invites Healthcare Related Web Sites to Participate in Acquisition /
Partnership Program.**
Business Wire, p1319
March 19, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 638

12/3,K/39 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06136436 Supplier Number: 53891858 (USE FORMAT 7 FOR FULLTEXT)
Lycos and healthshop.com Put Natural Health Resources a Mouse-Click Away.
Business Wire, p1090
Feb 17, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 312

12/3,K/40 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

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06119169 Supplier Number: 53732593 (USE FORMAT 7 FOR FULLTEXT)
**Executive Suite: Davox Names Jeffery E. Anderholm Vice President of
Marketing.(Company Operations)**
EDGE: Work-Group Computing Report, pNA
Feb 8, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 335

12/3,K/41 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06102619 Supplier Number: 53672751 (USE FORMAT 7 FOR FULLTEXT)
Davox Names Jeffery E. Anderholm Vice President of Marketing.
Business Wire, p1365
Feb 1, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 403

12/3,K/42 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06102403 Supplier Number: 53671985 (USE FORMAT 7 FOR FULLTEXT)
IntelliQuest Announces Formation of IQ2.net.
Business Wire, p1046
Feb 1, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 552

12/3,K/43 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

06063981 Supplier Number: 53510717 (USE FORMAT 7 FOR FULLTEXT)
**The Top 100 Websites: Web-Based Services.(DejaNews, Hotmail, MapQuest,
Register.com, WebRing) (Directory)**
PC Magazine, p129(1)
Feb 9, 1999
Language: English Record Type: Fulltext
Article Type: Directory
Document Type: Magazine/Journal; General Trade
Word Count: 377

12/3,K/44 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05998577 Supplier Number: 53380180 (USE FORMAT 7 FOR FULLTEXT)
BT acquires Excite to grow online marketing.
Precision Marketing, p8(1)
Nov 30, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 190

12/3,K/45 (Item 12 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05966276 Supplier Number: 53249378 (USE FORMAT 7 FOR FULLTEXT)
HotBot Search Site Expands to Offer Free Universal Email and Homepages.
PR Newswire, p8258
Nov 23, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 625

12/3,K/46 (Item 13 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05954396 Supplier Number: 53221004 (USE FORMAT 7 FOR FULLTEXT)
**E-Mail Management -- Products From Brightware, Aptex Help Customer-Service
Reps By Routing Queries.(Product Announcement)**
Thyfault, MARY E.
InformationWeek, p196(1)
Nov 16, 1998
Language: English Record Type: Fulltext
Article Type: Product Announcement
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 450

12/3,K/47 (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05920528 Supplier Number: 53153979 (USE FORMAT 7 FOR FULLTEXT)
ADVERTISING: A Database Boon for Internet Marketers.
dot.COM, v5, n7, pNA
Oct 1, 1998
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 416

12/3,K/48 (Item 15 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05918774 Supplier Number: 53150463 (USE FORMAT 7 FOR FULLTEXT)
Hot Off the Wire. (History of online computing) (Industry Trend or Event)
O'Brien, Jim
Computer Shopper, p439(1)
Dec 1, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 1613

12/3,K/49 (Item 16 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05904487 Supplier Number: 53120835 (USE FORMAT 7 FOR FULLTEXT)
Sapient Health Network Delivers Personalized Health Information Using BEA WebLogic Application Server.
Business Wire, p0159
Oct 26, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 908

12/3,K/50 (Item 17 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05877324 Supplier Number: 53054845 (USE FORMAT 7 FOR FULLTEXT)
OnHealth.com Sponsors Yahoo! Clubs' Health and Wellness Community; OnHealth News and Information Added to Unique Online Club.
Business Wire, p1196
Oct 5, 1998
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 557

12/3,K/51 (Item 18 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05859862 Supplier Number: 53003540 (USE FORMAT 7 FOR FULLTEXT)
INTERNET: GATED COMMUNITIES ON THE WEB, BY YAHOO!
Network Briefing, pNA
August 19, 1998
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 177

12/3,K/52 (Item 19 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05758669 Supplier Number: 50243942 (USE FORMAT 7 FOR FULLTEXT)

Today.Com, Inc. Acquires Creativision Publishing and Proprietary Technology.

Business Wire, p8131099

August 13, 1998

Language: English Record Type: Fulltext

Article Type: Article

Document Type: Newswire; Trade

Word Count: 473

12/3,K/53 (Item 20 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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05657564 Supplier Number: 50115819 (USE FORMAT 7 FOR FULLTEXT)

Employees Receive Online Investment Advice

MURRAY, M. CHRISTIAN

National Underwriter Life & Health-Financial Services Edition, v102, n23, p 33

June 8, 1998

Language: English Record Type: Fulltext

Article Type: Article

Document Type: Magazine/Journal; Trade

Word Count: 450

12/3,K/54 (Item 21 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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05593015 Supplier Number: 48465710 (USE FORMAT 7 FOR FULLTEXT)

Anti Spam: Deja News Launches Round Two in Its Major Offensive Against

Spam; Introduces Free Spam-Filtered Email Service for Internet Discussion Fans

EDGE: Work-Group Computing Report, pN/A

May 4, 1998

Language: English Record Type: Fulltext

Document Type: Newsletter; Trade

Word Count: 848

12/3,K/55 (Item 22 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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05583236 Supplier Number: 48452235 (USE FORMAT 7 FOR FULLTEXT)

Deja News Launches Round Two in Its Major Offensive Against Spam;

Introduces Free Spam-Filtered Email Service for Internet Discussion Fans.

Business Wire, p4291117

April 29, 1998

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 913

12/3,K/56 (Item 23 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)
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05134062 Supplier Number: 47837039 (USE FORMAT 7 FOR FULLTEXT)
Personal News Services Debut: Wise Wire
Internet Content Report, v2, n13, pN/A
July 15, 1997
Language: English Record Type: Fulltext
Document Type: Newsletter; General
Word Count: 218

... and machine learning remain the underlying technologies that differentiate WiseWire.com from Internet search and **personalized** news services. WiseWire subscribers select favorite topics, then read and rate documents for relevancy. Based...

...gets more accurate with each use. Simultaneously, WiseWire compares the ratings of all members, creating **virtual communities** of like-minded users. This collaborative **filtering** allows WiseWire to **recommend** documents rated highly by one member to other members with similar interests.

12/3,K/57 (Item 24 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05034891 Supplier Number: 47391934 (USE FORMAT 7 FOR FULLTEXT)
NetChannel Inc. acquires ViewCall America.
Business Wire, p05191041
May 19, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 584

12/3,K/58 (Item 25 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05024719 Supplier Number: 47377622 (USE FORMAT 7 FOR FULLTEXT)
Barnes & Noble Ventures Online -- Exec says move will expand book market
Wilder, Clinton
InformationWeek, p60
May 12, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 665

12/3,K/59 (Item 26 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04955482 Supplier Number: 47281985 (USE FORMAT 7 FOR FULLTEXT)
Inso Corporation Announces CleanSpeak Filtering Software; Offers Ability to

Intelligently Filter Obscene Internet Content

News Release, pN/A
April 8, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 659

12/3,K/60 (Item 27 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04952793 Supplier Number: 47278303 (USE FORMAT 7 FOR FULLTEXT)
Barnes & Noble, AOL Begin New Chapter
Shein, Esther
PC Week, p131
April 7, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 1301

12/3,K/61 (Item 28 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04950262 Supplier Number: 47275142 (USE FORMAT 7 FOR FULLTEXT)
NetChannel Inc. signs letter of intent to acquire ViewCall America Inc.
Business Wire, p4071030
April 7, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 556

12/3,K/62 (Item 29 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04908431 Supplier Number: 47216883 (USE FORMAT 7 FOR FULLTEXT)
VPIM Lets Mail Systems Talk to Each Other
Kramer, Matt
PC Week, p113
March 17, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 527

12/3,K/63 (Item 30 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04898146 Supplier Number: 47203002 (USE FORMAT 7 FOR FULLTEXT)
Ziplink adopts Microsoft's Commercial Internet System, the new leading edge

Internet platform.

Business Wire, p03121267
March 12, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 624

12/3,K/64 (Item 31 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04898039 Supplier Number: 47202895 (USE FORMAT 7 FOR FULLTEXT)
Planet Direct selects Microsoft Commercial Internet System.
Business Wire, p3121124
March 12, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 806

12/3,K/65 (Item 32 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04819902 Supplier Number: 47092647 (USE FORMAT 7 FOR FULLTEXT)
Firefly Network extends open platform for personalized web site or desktop applications.
Business Wire, p02031439
Feb 3, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 861

12/3,K/66 (Item 33 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04612179 Supplier Number: 46784323 (USE FORMAT 7 FOR FULLTEXT)
Paracel Announces A New Web-based Information Service for the Pharmaceutical and Biotechnology Industries.
Business Wire, p10081278
Oct 8, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 733

12/3,K/67 (Item 34 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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04531902 Supplier Number: 46658874 (USE FORMAT 7 FOR FULLTEXT)

Agents Inc. changes name to Firefly Network Inc. and offers Firefly software tools; First customers include Reuters NewMedia, Yahoo! and Ziff Davis' ZD Net.

Business Wire, p08281068

August 28, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 1053

12/3,K/68 (Item 35 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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04519106 Supplier Number: 46638912 (USE FORMAT 7 FOR FULLTEXT)

Digital plans tool for virtual meetings

InfoWorld, p020

August 19, 1996

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 229

12/3,K/69 (Item 36 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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04414597 Supplier Number: 46476648 (USE FORMAT 7 FOR FULLTEXT)

Channel 4000 and BroadVision Inc, join forces to deliver personalized community information services nationwide via the World Wide Web.

Business Wire, p06191156

June 19, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 444

12/3,K/70 (Item 37 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R)

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04386672 Supplier Number: 46434870 (USE FORMAT 7 FOR FULLTEXT)

Agents Inc. and Yahoo! join forces to personalize navigation of Web content and community.

Business Wire, p06031192

June 3, 1996

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 599

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...WIRE)--June 3, 1996--Agents Inc., the leader in using intelligent agent technology to provide **personalized** and **community** experiences on the **Web**, and Yahoo! Inc., the leading guide to the Internet, today **announced**

a strategic partnership.

12/3,K/71 (Item 38 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04339939 Supplier Number: 46364869 (USE FORMAT 7 FOR FULLTEXT)
Group promotes voice IP spec
Electronic Engineering Times, p2
May 6, 1996
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 155

12/3,K/72 (Item 39 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04333505 Supplier Number: 46355224 (USE FORMAT 7 FOR FULLTEXT)
Lycos Doubles Ads, Inks 3 More Licensing Deals 05/01/96
Newsbytes, pN/A
May 1, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; General Trade
Word Count: 487

12/3,K/73 (Item 40 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04322360 Supplier Number: 46335887 (USE FORMAT 7 FOR FULLTEXT)
**Octel Showcases Innovative OcteLink Technology at EMA '96; OcteLink
provides network support operations services and innovative directory to
augment VPIM.**
Business Wire, p4291424
April 29, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 480

12/3,K/74 (Item 41 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

04051577 Supplier Number: 45893967 (USE FORMAT 7 FOR FULLTEXT)
Infoglut: New tools can help tame an ocean of data
InformationWeek, p30
Oct 30, 1995
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Tabloid; General Trade
Word Count: 2575

Set	Items	Description
S1	3516323	COMMUNIT? OR FORUM? ? OR GROUP? ? OR AFFINITY OR CHAT()ROOM? ?
S2	4016151	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S3	161643	S1(3N)S2
S4	5285506	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S5	592743	EMAIL OR (E OR INTERNET OR WEB) ()MAIL
S6	5456586	S4 OR S5
S7	1302334	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S8	368	S3(5N)S6(5N)S7
S9	173	S8 NOT PY>1999
S10	106	S9 NOT PD>19990409
S11	87	RD (unique items)
S12	74	S11(S) (PERSONALIS? OR PERSONALIZ? OR S5)

? show files

File 613:PR Newswire 1999-2003/Jan 02
(c) 2003 PR Newswire Association Inc

File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc

File 16:Gale Group PROMT(R) 1990-2002/Dec 30
(c) 2002 The Gale Group

File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group

File 634:San Jose Mercury Jun 1985-2002/Dec 31
(c) 2003 San Jose Mercury News

FT NPL
(3 of 4)

15/3,K/1 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10912645 SUPPLIER NUMBER: 54252220 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**ThirdAge.com Caters to the New Adult Internet User With the Launch of the
Web Made Easy Center.**
Business Wire, 0358
March 30, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 562 LINE COUNT: 00049

15/3,K/2 (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10905508 SUPPLIER NUMBER: 54213884 (USE FORMAT 7 OR 9 FOR FULL TEXT)
ThirdAge Introduces New Diet & Fitness Center.
Business Wire, 0305
March 26, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 865 LINE COUNT: 00076

15/3,K/3 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10891270 SUPPLIER NUMBER: 54162546 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Sims Communications Signs Agreement to Develop New Healthcare Web Portal
and Invites Healthcare Related Web Sites to Participate in Acquisition /
Partnership Program.**
Business Wire, 1319
March 19, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 657 LINE COUNT: 00062

15/3,K/4 (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10817597 SUPPLIER NUMBER: 53891858 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Lycos and healthshop.com Put Natural Health Resources a Mouse-Click Away.
Business Wire, 1090
Feb 17, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 323 LINE COUNT: 00031

15/3,K/5 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2002 The Gale Group. All rts. reserv.

10798186 SUPPLIER NUMBER: 53732593 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Executive Suite: Davox Names Jeffery E. Anderholm Vice President of
Marketing. (Company Operations)
EDGE: Work-Group Computing Report, NA
Feb 8, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 365 LINE COUNT: 00035

15/3,K/6 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10780441 SUPPLIER NUMBER: 53672751 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Davox Names Jeffery E. Anderholm Vice President of Marketing.
Business Wire, 1365
Feb 1, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 439 LINE COUNT: 00041

15/3,K/7 (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10780237 SUPPLIER NUMBER: 53671985 (USE FORMAT 7 OR 9 FOR FULL TEXT)
IntelliQuest Announces Formation of IQ2.net.
Business Wire, 1046
Feb 1, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 580 LINE COUNT: 00058

15/3,K/8 (Item 8 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10754256 SUPPLIER NUMBER: 53587515 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Smile and Say Cheese! Yahoo! Clubs Introduces Photo Albums.
PR Newswire, 6277
Jan 19, 1999
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 592 LINE COUNT: 00050

15/3,K/9 (Item 9 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10658830 SUPPLIER NUMBER: 53249378 (USE FORMAT 7 OR 9 FOR FULL TEXT)
HotBot Search Site Expands to Offer Free Universal Email and Homepages.
PR Newswire, 8258

Nov 23, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 654 LINE COUNT: 00056

15/3,K/10 (Item 10 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10555432 SUPPLIER NUMBER: 53120835 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Sapient Health Network Delivers Personalized Health Information Using BEA
WebLogic Application Server.

Business Wire, 0159
Oct 26, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 969 LINE COUNT: 00085

15/3,K/11 (Item 11 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10502549 SUPPLIER NUMBER: 53054845 (USE FORMAT 7 OR 9 FOR FULL TEXT)
OnHealth.com Sponsors Yahoo! Clubs' Health and Wellness Community; OnHealth
News and Information Added to Unique Online Club.

Business Wire, 1196
Oct 5, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 591 LINE COUNT: 00054

15/3,K/12 (Item 12 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10417829 SUPPLIER NUMBER: 21054689 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GATED COMMUNITIES ON THE WEB, BY YAHOO!

Computergram International, n165, pCGN08190042
August 19, 1998
ISSN: 0268-716X LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 178 LINE COUNT: 00018

15/3,K/13 (Item 13 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10406054 SUPPLIER NUMBER: 21028746 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Yahoo! Further Expands Community Offerings with Yahoo! (R) Clubs

PR Newswire, p818SFTU052
August 18, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1287 LINE COUNT: 00107

15/3,K/14 (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10379372 SUPPLIER NUMBER: 21016581 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Today.Com, Inc. Acquires Creativision Publishing and Proprietary
Technology.**
Business Wire, p8131099
August 13, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 498 LINE COUNT: 00048

15/3,K/15 (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

10260504 SUPPLIER NUMBER: 20799167 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**GroupLens Recommendation Engine to Standardize Internet Personalization For
Singapore's Online Technologies Consortium.**
Business Wire, p6171069
June 17, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 583 LINE COUNT: 00056

15/3,K/16 (Item 16 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09952681 SUPPLIER NUMBER: 20116559 (USE FORMAT 7 OR 9 FOR FULL TEXT)
BarnesandNoble.com Appoints Jill Yablon as Vice President of Marketing
PR Newswire, p106NETU011
Jan 6, 1998
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 490 LINE COUNT: 00048

15/3,K/17 (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09939149 SUPPLIER NUMBER: 20096842 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CBS MarketWatch Inks Exclusive Deal With BarnesandNoble.com
PR Newswire, p1222SFM019
Dec 22, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 727 LINE COUNT: 00069

15/3,K/18 (Item 18 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2002 The Gale Group. All rts. reserv.

09912268 SUPPLIER NUMBER: 20060136 (USE FORMAT 7 OR 9 FOR FULL TEXT)
PointCast Announces BarnesandNoble.com as Premier Online Bookseller of the
PointCast Business Network
PR Newswire, pl211SFTH010
Dec 11, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 699 LINE COUNT: 00068

15/3,K/19 (Item 19 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09856127 SUPPLIER NUMBER: 19967682 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Open Sesame to Present at The Red Herring Venture Capital Conference
PR Newswire, pl110NEM032A
Nov 10, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 477 LINE COUNT: 00046

15/3,K/20 (Item 20 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09845068 SUPPLIER NUMBER: 19949159 (USE FORMAT 7 OR 9 FOR FULL TEXT)
BarnesandNoble.com Strikes Premier Deal With Virtual Emporium
PR Newswire, pl104NETU004
Nov 4, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 697 LINE COUNT: 00068

15/3,K/21 (Item 21 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09821117 SUPPLIER NUMBER: 19933135 (USE FORMAT 7 OR 9 FOR FULL TEXT)
CompuServe Signs Seven E-Commerce Anchors for 'C From CompuServe'
Internet-Based Product
PR Newswire, pl030CLTH010
Oct 30, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1181 LINE COUNT: 00105

15/3,K/22 (Item 22 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09815318 SUPPLIER NUMBER: 19923549 (USE FORMAT 7 OR 9 FOR FULL TEXT)

BarnesandNoble.com Unveils Exclusive Alliance With CompuServe

PR Newswire, p1028NETU014

Oct 28, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 664 LINE COUNT: 00064

15/3,K/23 (Item 23 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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09799621 SUPPLIER NUMBER: 19902101 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Barnes & Noble and Amazon.Com Announce Settlement of Lawsuit

PR Newswire, p1021NETU014

Oct 21, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 286 LINE COUNT: 00028

... innovations to the online bookselling marketplace. The company was the first to offer deep discounts **online**, create compelling **community** environments, provide substantial inventory on its shelves and **deliver personalized** e-commerce. BarnesandNoble.com is the exclusive bookseller to America Online's 9 million Marketplace...

15/3,K/24 (Item 24 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

(c)2002 The Gale Group. All rts. reserv.

09766140 SUPPLIER NUMBER: 19817237 (USE FORMAT 7 OR 9 FOR FULL TEXT)

BarnesandNoble.com Strikes Exclusive Deal with MSNBC, Microsoft Investor and Expedia

PR Newswire, p1006NEM020

Oct 6, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 841 LINE COUNT: 00077

15/3,K/25 (Item 25 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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09731047 SUPPLIER NUMBER: 19759928 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The Sapient Health Network Announces Launch of New Internet Service for Women's Health

PR Newswire, p917SFW013

Sep 17, 1997

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 800 LINE COUNT: 00075

15/3,K/26 (Item 26 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB

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09505525 SUPPLIER NUMBER: 19444024 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Netscape, Firefly and Verisign Propose Open Profiling Standard (OPS) to
Enable Broad Personalization of Internet Services**
PR Newswire, p527LATU036
May 27, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2261 LINE COUNT: 00220

15/3,K/27 (Item 27 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09488555 SUPPLIER NUMBER: 19416530 (USE FORMAT 7 OR 9 FOR FULL TEXT)
NetChannel Inc. acquires ViewCall America.
Business Wire, p5191041
May 19, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 621 LINE COUNT: 00061

15/3,K/28 (Item 28 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09475189 SUPPLIER NUMBER: 19395879 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**BarnesandNoble.com Announces Strategic Partnerships with Microsoft,
Hewlett-Packard, Firefly Network and Others**
PR Newswire, p512NYM036
May 12, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 951 LINE COUNT: 00086

15/3,K/29 (Item 29 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09415955 SUPPLIER NUMBER: 19295908 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Barnes & Noble, AOL begin new chapter. (America Online hosts bookseller's
site) (PC Week Executive) (Company Business and Marketing)**
Shein, Esther
PC Week, v14, n14, p131(2)
April 7, 1997
ISSN: 0740-1604 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1395 LINE COUNT: 00110

15/3,K/30 (Item 30 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09401068 SUPPLIER NUMBER: 19275542 (USE FORMAT 7 OR 9 FOR FULL TEXT)
NetChannel Inc. signs letter of intent to acquire ViewCall America Inc.
Business Wire, p4071034
April 7, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 592 LINE COUNT: 00058

15/3,K/31 (Item 31 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09349844 SUPPLIER NUMBER: 19205883 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ziplink adopts Microsoft's Commercial Internet System, the new leading edge Internet platform.
Business Wire, p3121267
March 12, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 675 LINE COUNT: 00063

15/3,K/32 (Item 32 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09345357 SUPPLIER NUMBER: 19198310 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Planet Direct selects Microsoft Commercial Internet System.
Business Wire, p3121124
March 12, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 837 LINE COUNT: 00077

15/3,K/33 (Item 33 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09341572 SUPPLIER NUMBER: 19193760 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GeoSystems' MapQuest, the Web's Most Popular Interactive Mapping Site, Reports One Million Registered Members
PR Newswire, p311SFTU028
March 11, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 757 LINE COUNT: 00067

15/3,K/34 (Item 34 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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09337423 SUPPLIER NUMBER: 19184919 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Barnes & Noble, Inc. Signs Key Strategic Agreement With Firefly Network, Inc.

PR Newswire, p310NEM026
March 10, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 582 LINE COUNT: 00054

15/3,K/35 (Item 35 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09293150 SUPPLIER NUMBER: 19033712 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The offering and distribution of securities in cyberspace: a review of
regulatory and industry initiatives.(Blue Sky Survey)**
Gavis, Alexander C.
Business Lawyer, 52, n1, 317-378
Nov, 1996
ISSN: 0007-6899 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 33460 LINE COUNT: 02746

15/3,K/36 (Item 36 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

09248334 SUPPLIER NUMBER: 19085491 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Firefly Network extends open platform for personalized web site or desktop
applications.**
Business Wire, p2031439
Feb 3, 1997
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 916 LINE COUNT: 00087

... announced it is extending its open server platform to enable
businesses and application developers to **deliver** trusted **personalized**
and **community** solutions through their **Web** sites or desktop
applications. Using the Firefly(TM) suite of client/server software tools,
businesses can create **personalized communities on - line** ; register,
recognize and **deliver personalized** content to end-users; serve highly
targeted advertisements; and more accurately measure and report on...

15/3,K/37 (Item 37 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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08909906 SUPPLIER NUMBER: 18624379
**Agents Inc. changes name to Firefly Network Inc. and offers Firefly
software tools; First customers include Reuters NewMedia, Yahoo! and Ziff
Davis' ZD Net.**
Business Wire, p8281068
August 28, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1122 LINE COUNT: 00102

15/3,K/38 (Item 38 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

08748816 SUPPLIER NUMBER: 18405160 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Channel 4000 and BroadVision Inc, join forces to deliver personalized
community information services nationwide via the World Wide Web.
Business Wire, p6191156
June 19, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 467 LINE COUNT: 00043

15/3,K/39 (Item 39 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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08709403 SUPPLIER NUMBER: 18349508 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Agents Inc. and Yahoo! join forces to personalize navigation of Web content
and community.
Business Wire, p6031192
June 3, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 638 LINE COUNT: 00056

15/3,K/40 (Item 40 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2002 The Gale Group. All rts. reserv.

08626244 SUPPLIER NUMBER: 18236946 (USE FORMAT 7 OR 9 FOR FULL TEXT)
SPRYNET'S HOME PAGE CONTEST TO UNLOCK THE PERSONAL, CREATIVE AND WACKY SIDE
OF CYBERBEINGS
PR Newswire, p430CLTU030
April 30, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 708 LINE COUNT: 00062

15/3,K/41 (Item 41 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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08626187 SUPPLIER NUMBER: 18236889 (USE FORMAT 7 OR 9 FOR FULL TEXT)
COMPUSERVE DELIVERS ITS FIRST INTERNET-ONLY MAC OFFERING SPRYNET MACINTOSH
VERSION NOW AVAILABLE
PR Newswire, p430CLTU023
April 30, 1996
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 799 LINE COUNT: 00070

15/3,K/42 (Item 42 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
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08602718 SUPPLIER NUMBER: 18203588 (USE FORMAT 7 OR 9 FOR FULL TEXT)
**SPRYNET 'GROUP CONNECT' DELIVERS FLEXIBLE AND AFFORDABLE INTERNET ACCESS
SERVICES FOR BUSINESSES**

PR Newswire, p417CLW034

April 17, 1996

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 1011 LINE COUNT: 00090

15/3,K/43 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04898082 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Celebrities Share Their Secrets in New ThirdAge Spotlight Interview Series;
Sean Connery, Billy Joel, Raquel Welch and Ron Howard Reveal Their
Reflections on Life After 45**

BUSINESS WIRE

April 08, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 748

15/3,K/44 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04812330 (USE FORMAT 7 OR 9 FOR FULLTEXT)
urbancoolnet.com Expected to Attract Fast-Growing Urban Market

PR NEWSWIRE

March 30, 1999

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 689

15/3,K/45 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04422948 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Authors See Increased Interest in One-To-One Marketing on the Web

BUSINESS WIRE

February 23, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 530

15/3,K/46 (Item 4 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04376244 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**BROADVISION: BroadVision teams with Cisco Systems as an Internet Business
Solution applications partner**
M2 PRESSWIRE
February 17, 1999
JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 232

15/3,K/47 (Item 5 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

04354379 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**BroadVision Teams With Cisco Systems as an Internet Business Solution
Applications Partner**
PR NEWSWIRE
February 17, 1999
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 1116

15/3,K/48 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
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04307573 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**ThirdAge Media Launches Comprehensive Dating Site Targeting the 45+
Audience Online; Site Highlights New Service relationships.com to Help
Third Agers Make Romantic Connections**
BUSINESS WIRE
February 12, 1999
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 819

(USE FORMAT 7 OR 9 FOR FULLTEXT)

15/3,K/49 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

03674353 (USE FORMAT 7 OR 9 FOR FULLTEXT)
First Virtual HonkyTonk Opens Its Doors on ThirdAge.com
BUSINESS WIRE
December 07, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 423

15/3,K/50 (Item 8 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

03652466 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Precision Marketing: Technology: BT acquires Excite to grow online marketing

PRECISION MARKETING, p8

November 30, 1998

JOURNAL CODE: FPM LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 188

15/3,K/51 (Item 9 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

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03612623 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ThirdAge.com Launches Holiday Shopping Initiative Geared to the First Time Internet Shopper

BUSINESS WIRE

December 01, 1998

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 720

15/3,K/52 (Item 10 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

03241756 (USE FORMAT 7 OR 9 FOR FULLTEXT)

BEA SYSTEMS: Sapient Health Network delivers personalized health info using BEA Weblogic server

M2 PRESSWIRE

October 27, 1998

JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 915

15/3,K/53 (Item 11 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

02560161

Internet Update: Yahoo! Launches Clubs...

NEWSBYTES

August 19, 1998

JOURNAL CODE: FNEW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 65

15/3,K/54 (Item 12 from file: 20)

DIALOG(R)File 20:Dialog Global Reporter

(c) 2003 The Dialog Corp. All rts. reserv.

02527969 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**Creativision Publishing Corporation States That It Has Not Been Acquired by
Today.com, Inc.**
BUSINESS WIRE
August 17, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 273

15/3,K/55 (Item 13 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

01723696 (USE FORMAT 7 OR 9 FOR FULLTEXT)
**The World's Personal Trading Community Launches "My eBay!" to Customize the
Online Auction Experience**
BUSINESS WIRE
May 26, 1998 8:27
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 591

15/3,K/56 (Item 14 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2003 The Dialog Corp. All rts. reserv.

01299320 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Aptex Helps People Meet People in goodcompany.com's Online Social Community
PR NEWSWIRE
March 31, 1998 10:5
JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 528

Set	Items	Description
S1	7754983	COMMUNIT? OR FORUM? ? OR GROUP? ? OR AFFINITY OR CHAT()ROOM? ?
S2	6305188	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S3	251973	S1(3N)S2
S4	10542600	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S5	1070965	EMAIL OR (E OR INTERNET OR WEB) ()MAIL
S6	10865061	S4 OR S5
S7	1852931	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S8	544	S3(5N)S6(5N)S7
S9	316	S8(S) (PERSONALIZ? OR PERSONALIS? OR EMAIL)
S10	278	S9(S) (COMMUNIT? OR GROUP? ?)
S11	260	S9(5N) (COMMUNIT? OR GROUP? ?)
S12	256	S11(5N) (PERSONALIZ? OR PERSONALIS? OR EMAIL)
S13	135	S12 NOT PY>1999
S14	95	RD (unique items)
S15	56	S14 NOT PD>19990409

? show files

File 148:Gale Group Trade & Industry DB 1976-2002/Dec 30
(c)2002 The Gale Group

File 20:Dialog Global Reporter 1997-2003/Jan 02
(c) 2003 The Dialog Corp.

FT NPL
(4 of 4)

13/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

05239614 SUPPLIER NUMBER: 21192051
Four ways to increase a Web site's strategic value. (Executive Edge supplement) (Internet/Web/Online Service Information)
Asteroff, Janet; Fleming, Maureen
Forbes, v162, pS6(2)
Oct 19, 1998
ISSN: 0015-6914 LANGUAGE: English RECORD TYPE: Abstract

13/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

05183450 SUPPLIER NUMBER: 19788097 (USE FORMAT 7 OR 9 FOR FULL TEXT)
More B&N.com links. (bookseller signs marketing agreements with web search services Excite and InfoSpace) (Brief Article)
Publishers Weekly, v244, n39, p21(1)
Sep 22, 1997
DOCUMENT TYPE: Brief Article ISSN: 0000-0019 LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 109 LINE COUNT: 00012

... B&N.com ad revenue. B&N.com also announced the launching of its Firefly **online community** software an application which **personalizes** customers' Web experiences.

13/3,K/3 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2003 The Gale group. All rts. reserv.

04725782 SUPPLIER NUMBER: 19295908 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Barnes & Noble, AOL begin new chapter. (America Online hosts bookseller's site) (PC Week Executive) (Company Business and Marketing)
Shein, Esther
PC Week, v14, n14, p131(2)
April 7, 1997
ISSN: 0740-1604 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1395 LINE COUNT: 00110

13/3,K/4 (Item 1 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

1048965 00-13693
CommonPlaces Acquires Collegiate Publisher Westover Communications, Inc.
Anonymous
Business Wire (San Francisco, CA, US) p1
PUBL DATE: 990315
WORD COUNT: 508

DATELINE: Cambridge, MA, US, New England

TEXT:

...LCOS) and Object Design Inc., is the first Internet company to create comprehensive, interactive and **personalized online communities** for specialized audiences with common interests. CommonPlaces' first Internet community is CollegeBytes.com(TM), a...

13/3,K/5 (Item 2 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2003 ProQuest Info&Learning. All rts. reserv.

1048950 00-13678

**Network Event Theater's Exclusive Online Partner CommonPlaces Acquires
Collegiate Publisher Westover Communications, Inc.**

Anonymous

Business Wire (San Francisco, CA, US) p1

PUBL DATE: 990315

WORD COUNT: 813

DATELINE: Cambridge, MA, US, New England

TEXT:

...LCOS) and Object Design Inc., is the first Internet company to create comprehensive interactive and **personalized online communities** for specialized audiences with common interests. CommonPlaces' first Internet community is CollegeBytes.com(TM), a...

13/3,K/6 (Item 3 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2003 ProQuest Info&Learning. All rts. reserv.

1006528 99-69558

Bell launches online town

Lawley, Lauren

Cincinnati Business Courier (Cincinnati, OH, US), V15 N29 p3

PUBL DATE: 981106

WORD COUNT: 658

DATELINE: Cincinnati, OH, US, North Central

13/3,K/7 (Item 4 from file: 635)

DIALOG(R)File 635:Business Dateline(R)

(c) 2003 ProQuest Info&Learning. All rts. reserv.

0798313 97-58300

NetChannel Inc. signs letter of intent to acquire ViewCall America Inc.

Gustke, Jim

Business Wire (San Francisco, CA, US) p1

PUBL DATE: 970407

WORD COUNT: 513

DATELINE: San Francisco, CA, US, Pacific

13/3,K/8 (Item 5 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0791747 97-51733

Web straw poll tells which Academy Awards nominees are leading among Web voters

Mullins, Kathy
PR Newswire (New York, NY, US) p1
PUBL DATE: 970318
WORD COUNT: 547
DATELINE: New York, NY, US, Middle Atlantic

13/3,K/9 (Item 6 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
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0781456 97-40030

Firefly set to deploy its agents

Hendrickson, Dyke
MASS HIGH TECH (Watertown, MA, US), V15 N6 p1
PUBL DATE: 970210
WORD COUNT: 994
DATELINE: Cambridge, MA, US, New England

13/3,K/10 (Item 7 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2003 ProQuest Info&Learning. All rts. reserv.

0534017 94-88913

AT&T introduces AT&T PersonaLink(SM) Services

Silver, Gail
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 940928
WORD COUNT: 1,101
DATELINE: New York, NY, US

13/3,K/11 (Item 1 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2003 The Dialog Corp. All rts. reserv.

04537477

IPO Market Heads Into Dog Days Of Summer

Stephen Lacey
IPO Reporter
August 3, 1998 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH WORD COUNT: 1214 RECORD TYPE: FULLTEXT

(c) SECURITIES DATA PUBLISHING All Rts. Reserv.

TEXT:

...offering from GeoCities (NASDAQ:GCTY), according to sources familiar with the transaction. The company provides **Internet** users a " **community** " of **personalized Web** sites and **forums** for discussions.

The reason for investor excitement so far ahead of its offering date is ...

13/3,K/12 (Item 2 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2003 The Dialog Corp. All rts. reserv.

00009591

Internet Crime, What a tangled web.
Euromoney Magazine
October 00, 1996 PAGE: 85, 088 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: EUROMONEY ELECTRONIC PUBLICATIONS
LANGUAGE: ENGLISH WORD COUNT: 3870 RECORD TYPE: FULLTEXT

(c) EUROMONEY ELECTRONIC PUBLICATIONS All Rts. Reserv.

Set	Items	Description
S1	1803541	COMMUNIT? OR FORUM? ? OR GROUP? ? OR AFFINITY OR CHAT()ROOM? ?
S2	1021783	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S3	36413	S1(3N)S2
S4	2053744	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S5	152346	EMAIL OR (E OR INTERNET OR WEB) ()MAIL
S6	2107531	S4 OR S5
S7	666903	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S8	484	S3(S)S6(S)S7
S9	163	S8(5N) (PERSONALIZ? OR PERSONALIS? OR EMAIL)
S10	34	S9(5N) (COMMUNIT? OR GROUP? ?)
S11	31	RD (unique items)
S12	19	S11 NOT PY>1999
S13	12	S12 NOT PD>19990409

? show files

File 47:Gale Group Magazine DB(TM) 1959-2003/Dec 27
(c) 2003 The Gale group

File 635:Business Dateline(R) 1985-2003/Jan 01
(c) 2003 ProQuest Info&Learning

File 570:Gale Group MARS(R) 1984-2003/Jan 03
(c) 2003 The Gale Group

File 625:American Banker Publications 1981-2003/Dec 31
(c) 2003 American Banker

File 268:Banking Info Source 1981-2003/Dec W5
(c) 2003 ProQuest Info&Learning

File 626:Bond Buyer Full Text 1981-2003/Dec 31
(c) 2003 Bond Buyer

File 267:Finance & Banking Newsletters 2003/Jan 02
(c) 2003 The Dialog Corp.

12/3,K/1 (Item 1 from file: 492)
DIALOG(R)File 492:Arizona Repub/Phoenix Gaz
(c) 2002 Phoenix Newspapers. All rts. reserv.

09834068
HITCH UP THE MOUSE, BRING HOME A YULE TREE
Arizona Republic (AR) - Monday, November 30, 1998
Edition: Final Chaser Section: Business Computing Page: E3
Word Count: 551

12/3,K/2 (Item 1 from file: 641)
DIALOG(R)File 641:Rocky Mountain News
(c) 2003 Scripps Howard News. All rts. reserv.

10003206
18 COMPANIES TO WATCH IN 1999
Denver Rocky Mountain News (RM) - Sunday, January 3, 1999
By: Rob Reuteman, Rebecca Cantwell Dina Bunn, Erika Gonzalez Al Lewis,
Lisa Greim Everitt John Rebchook, Dick Williamson Denver Rocky
Mountain News staff writers
Edition: Final Section: Business Page: 1G
Word Count: 3,996

12/3,K/3 (Item 1 from file: 704)
DIALOG(R)File 704:(Portland)The Oregonian
(c) 2003 The Oregonian. All rts. reserv.

09792208
SAPIENT HEALTH NETWORK
Oregonian (PO) - Monday, October 19, 1998
Edition: SUNRISE Section: PICTURE CAPTION Page: B01
Word Count: 75

12/3,K/4 (Item 1 from file: 725)
DIALOG(R)File 725:(Cleveland)Plain Dealer
(c) 2000 The Plain Dealer. All rts. reserv.

09208052
**GROWING ART FOR THE FUTURE WITH FUNDING TIGHT AND THINKING TURNING TO THE
UTILITARIAN, AUDIENCES AND APPRECIATION CANNOT BE TAKEN FOR GRANTED**
Plain Dealer (Cleveland) (PD) - Sunday, July 27, 1997
Edition: FINAL / ALL Section: FORUM OPINION & IDEAS Page: 14E
Word Count: 1,229

12/3,K/5 (Item 1 from file: 476)
DIALOG(R)File 476:Financial Times Fulltext
(c) 2003 Financial Times Ltd. All rts. reserv.

0010031294 BOJBIALAGPFT
FRONT PAGE - COMPANIES & MARKETS: Global plans to expand wireless data

**technology: COMPUTER AND CELLPHONE COMPANIES TO ESTABLISH INFORMATION
LINKS**

ALAN CANE, LOUISE KEHOE

Financial Times, London Edition 1 ED, P 25

Tuesday, February 9, 1999

DOCUMENT TYPE: Stories; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:

FULLTEXT

Word Count: 477

12/3,K/6 (Item 2 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0009080189 BOHGBAGACCFT

Survey - FT Information Technology: Online Financial Information

JOIA SHILLINGFORD

Financial Times, Survey London Edition 1 ED, P 5

Wednesday, July 2, 1997

DOCUMENT TYPE: Surveys; NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE:

FULLTEXT

Word Count: 1,000

12/3,K/7 (Item 3 from file: 476)

DIALOG(R)File 476:Financial Times Fulltext

(c) 2003 Financial Times Ltd. All rts. reserv.

0008003224 BOFFOEMAGJFT

Survey of Telecommunications in Business (16): Firing imaginations -

Wireless communications

GEOF WHEELWRIGHT

Financial Times, P VIII

Thursday, June 15, 1995

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

Word Count: 1,121

Set	Items	Description
S1	5409130	COMMUNIT? OR FORUM? ? OR GROUP? ? OR AFFINITY OR CHAT()ROOM? ?
S2	1154061	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S3	39441	S1(3N)S2
S4	6432956	NOTIF? OR INFORM??? OR ANNOUNC? OR UPDATE? ? OR UPDATING OR UP() (DATE? ? OR DATING) OR DELIVER? OR TELL? ? OR ALERT? ? OR ALERTING OR ADVISE? ? OR ADVISING OR RECOMMEND? OR SUGGEST?
S5	529891	EMAIL OR (E OR INTERNET OR WEB) ()MAIL
S6	6709160	S4 OR S5
S7	1127969	FILTER??? OR PROFIL? OR PREFERENCE? ? OR PERSONALIZ? OR PERSONALIS? OR CHARACTERISTIC? ? OR ATTRIBUTE? ?
S8	389	S3(S)S6(S)S7
S9	27	S8(5N) (PERSONALIS? OR PERSONALIZ? OR EMAIL)
S10	26	RD (unique items)
S11	11	S10 NOT PY>1999
S12	7	S11 NOT PD>19990409

? show files

File 387:The Denver Post 1994-2003/Jan 02
(c) 2003 Denver Post

File 471:New York Times Fulltext 90-Day 2003/Jan 02
(c) 2003 The New York Times

File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
(c) 2002 Phoenix Newspapers

File 494:St LouisPost-Dispatch 1988-2003/Jan 02
(c) 2003 St Louis Post-Dispatch

File 498:Detroit Free Press 1987-2003/Jan 02
(c) 2003 Detroit Free Press Inc.

File 631:Boston Globe 1980-2002/Dec 31
(c) 2003 Boston Globe

File 633:Phil.Inquirer 1983-2003/Jan 01
(c) 2003 Philadelphia Newspapers Inc

File 638:Newsday/New York Newsday 1987-2003/Jan 02
(c) 2003 Newsday Inc.

File 640:San Francisco Chronicle 1988-2003/Jan 03
(c) 2003 Chronicle Publ. Co.

File 641:Rocky Mountain News Jun 1989-2002/Dec 31
(c) 2003 Scripps Howard News

File 702:Miami Herald 1983-2002/Dec 24
(c) 2002 The Miami Herald Publishing Co.

File 703:USA Today 1989-2003/Jan 02
(c) 2003 USA Today

File 704:(Portland)The Oregonian 1989-2002/Dec 31
(c) 2003 The Oregonian

File 713:Atlanta J/Const. 1989-2003/Jan 02
(c) 2003 Atlanta Newspapers

File 714:(Baltimore) The Sun 1990-2002/Dec 29
(c) 2003 Baltimore Sun

File 715:Christian Sci.Mon. 1989-2003/Jan 03
(c) 2003 Christian Science Monitor

File 725:(Cleveland)Plain Dealer Aug 1991-2000/Dec 13
(c) 2000 The Plain Dealer

File 735:St. Petersburg Times 1989- 2000/Nov 01
(c) 2000 St. Petersburg Times

File 476:Financial Times Fulltext 1982-2003/Jan 03
(c) 2003 Financial Times Ltd

File 477:Irish Times 1999-2003/Jan 02
(c) 2003 Irish Times

File 710:Times/Sun.Times(London) Jun 1988-2003/Jan 03
(c) 2003 Times Newspapers

File 711:Independent (London) Sep 1988-2003/Jan 02

(c) 2003 Newspaper Publ. PLC

File 756:Daily/Sunday Telegraph 2000-2003/Jan 03

(c) 2003 Telegraph Group

File 757:Mirror Publications/Independent Newspapers 2000-2003/Jan 03

(c) 2003

16/5/1 (Item 1 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2002 Thomson Derwent. All rts. reserv.

014927380

WPI Acc No: 2002-748087/200281

Customer management system based on customer behavior analysis and method for personal information

Patent Assignee: KIM H J (KIMH-I)

Inventor: KIM H J

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Appl. No	Kind	Date	Week
KR 2002045626	A	20020620	KR 200074864	A	20001209	200281 B

Priority Applications (No Type Date): KR 200074864 A 20001209

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
KR 2002045626	A		G06F-017/60	

Abstract (Basic): KR 2002045626 A

NOVELTY - A customer management system based on the customer behavior analysis and a method for personal information are provided to offer correct customer information to a merchant by correctly analyzing the behavior and classifying the customer loyalty into multiple levels corresponding to the analyzed behavior.

DETAILED DESCRIPTION - The information-telecommunication terminals exchange data with a server via a common network. The server consists of a contents database, a **cyber community** database, a contents management unit, a session management unit, a customer behavior analysis unit, a customer behavior database, an individualization management unit, and a marketing management unit. The contents database includes commercial contents and the information contents for supporting the commercial contents. The session management unit analyzes the behavior of a customer and detects the number of contents selections. The customer behavior analysis unit applies points to the interest of the customer of each **cyber community related** with the contents. The individualization unit identifies the behavior of the customer by analyzing the **best seller** in the **cyber community**.

DwgNo 0/0

Title Terms: CUSTOMER; MANAGEMENT; SYSTEM; BASED; CUSTOMER; BEHAVE; ANALYSE ; METHOD; PERSON; INFORMATION

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

16/5/3 (Item 3 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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014855906 **Image available**

WPI Acc No: 2002-676612/200273

XRPX Acc No: N02-534876

Product choice aid for an electronic catalogue of products or services, iteratively and dynamically defines product categories without user intervention as product choice and product criteria continues

Patent Assignee: FRANCE TELECOM (ETFR); FRANCE TELECOM SA (ETFR)

Inventor: BOURON T; LATOURETTE M M; SALLANTIN J M; LATOURETTE M; SALLANTIN

J

Number of Countries: 026 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 1239394	A2	20020911	EP 2002290343	A	20020212	200273	B
FR 2821457	A1	20020830	FR 20012524	A	20010223	200273	

Priority Applications (No Type Date): FR 20012524 A 20010223

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1239394	A2	F	18	G06F-017/60	
Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT					
LI LT LU LV MC MK NL PT RO SE SI TR					
FR 2821457	A1			G06F-017/30	

Abstract (Basic): EP 1239394 A2.

NOVELTY - Has a choice (ET,ET1a), controlled from a server (SR) terminal (TE). between an attribute selection stage and a random selection where the most selected of one of the attributes remains for selection..

DETAILED DESCRIPTION - Method for product choice for a product in an electronic group of products (EP) memorized in a server (SR,BD) interacting with a terminal (TE). Each product (Pm) being defined by several attributes (A1-AN). The method includes the following iterative stages:

(a) decompose (ET8) by the server the **group of electronic** products (EP) into a predetermined number of product categories (C1-CI) so that the server identifies respective products as representative (RPI-RPI) of the categories; select (ET9) at the terminal one (RPI) of the representatives to control the execution of one of the following stages in the server if the selected representative is not taken; suppress (ET10,ET11, ET12) the category (CI) corresponding to the selected representative (RPI) in the group of products (EP) so that the server applies the decomposition stage to the product group thus reduced if it is not restricted to a non de-composable category; choose (ET13,ET14,ET5) the category (CI) corresponding to the selected representative (RPI) to reduce the product group (EP) to the corresponding category so that the server applies the decomposition stage to the corresponding category if it is not restricted to the selected representative; select (ET1) at the terminal (TE) one of the attributes (An) so as to execute the following stages; order (ET2, ET3) by order of **preference** (Oan) the values of the selected attribute (An) so as to decompose the remaining group of products into a number of categories (C1-CI) respectively dependent on the order of **preference** of the values of the attribute; modify (ET4,ET5) an order of **preference** (Oan) for values of the selected attribute (An) so as to decompose the remaining group of products as a function of the modified order of **preference** for attribute values; suppress (ET6,ET7) an order of **preference** (Oan) for values already ordered of selected attribute (An) so as to decompose the remaining group of products as a function of ordered values for other attributes previously selected.

USE - As an aid to selection of product(s) from an electronic catalogue.

ADVANTAGE - Iteratively and dynamically defines product categories without user intervention as product choice and product criteria continues.

DESCRIPTION OF DRAWING(S) - The drawings shows the iterative stage algorithm for product choice.(the drawing contains non -English language text)

catalogue of products (E0)
select attribute An (E1)

automatically add An (ET1a)
 order with preference values (ET2,ET3)
 modify order of preference values (ET4,ET5)
 suppress value of An (ET6,ET7)
 decompose categories and identify representatives (ET8)
 select RPi of Ci. (ET9)
 suppress category CI (ET10,ET11,ET12)
 choose category CI (ET13,ET14,ET15)
 counter (18)
 memory (19)
 reference calculator (20)
 time difference (21)
 pp; 18 DwgNo 2/8
 Title Terms: PRODUCT; CHOICE; AID; ELECTRONIC; CATALOGUE; PRODUCT; SERVICE;
 ITERATIVE; DYNAMIC; DEFINE; PRODUCT; CATEGORY; USER; INTERVENING; PRODUCT
 ; CHOICE; PRODUCT; CRITERIA; CONTINUE
 Derwent Class: T01
 International Patent Class (Main): G06F-017/30 ; G06F-017/60
 File Segment: EPI

16/5/20 (Item 20 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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013627797 **Image available**
 WPI Acc No: 2001-112005/200112
 XRPX Acc No: N01-082285

Item selection assistance used in electronic commerce and filtering
 information, involves electronically notifying members of community with
 one item popular within community, by processing purchase history data

Patent Assignee: AMAZON.COM INC (AMAZ-N)
 Inventor: BEZOS J P; MCAULIFFE J; SPIEGEL J R
 Number of Countries: 091 Number of Patents: 002
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200062223	A1	20001019	WO 2000US40077	A	20000329	200112 B
AU 200047150	A	20001114	AU 200047150	A	20000329	200112

Priority Applications (No Type Date): US 99377447 A 19990819; US 99128557 P
 19990409; US 99377322 A 19990819

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
WO 200062223	A1	E 39	G06F-017/60	

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY CA CH
 CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
 KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
 SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
 IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200047150 A G06F-017/60 Based on patent WO 200062223

Abstract (Basic): WO 200062223 A1

NOVELTY - Database has information about user communities in which
 different communities represent different subsets of users. Purchase
 history data generated by tracking online purchases of items from store
 and stored in memory, is processed to identify one item based on preset
 criteria popular in particular community. Then, members of community
 are notified with popular one item in community, electronically.

DETAILED DESCRIPTION - The members are notified by creating web
 page with community based most popular items list which is best

sellers list, or by generating and sending an email message to members of community automatically. INDEPENDENT CLAIMS are also included for the following:

- (a) user assisting system;
- (b) item recommending method

USE - For assisting online users in identifying and evaluating items from database of items based on user purchase histories or other historical data, for electronic commerce and information filtering, using online service network, interactive television system, information system.

ADVANTAGE - The content of system can be viewed, downloaded by user with rate items without making purchases, which is similar to the purchase event. Enables generating best seller list and displaying on home page web site, based on internet domains without requiring any active user participation.

DESCRIPTION OF DRAWING(S) - The figure shows the architectural drawing of item selection existing system.

pp; 39 DwgNo 5/10

Title Terms: ITEM; SELECT; ASSIST; ELECTRONIC; FILTER; INFORMATION; ELECTRONIC; NOTIFICATION; MEMBER; COMMUNAL; ONE; ITEM; POPULAR; COMMUNAL; PROCESS; PURCHASE; HISTORY; DATA

Derwent Class: T01

International Patent Class (Main): G06F-017/60

File Segment: EPI

16/5/29 (Item 29 from file: 347)

DIALOG(R)File 347:JAPIO

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07255237 **Image available**

COMMERCIAL MATERIAL PURCHASING METHOD AND COMMERCIAL MATERIAL PURCHASING SYSTEM

PUB. NO.: 2002-123696 [JP 2002123696 A]
PUBLISHED: April 26, 2002 (20020426)
INVENTOR(s): TANAKA HATSUHIKO
APPLICANT(s): BOOK ILAND KK
APPL. NO.: 2000-315312 [JP 2000315312]
FILED: October 16, 2000 (20001016)
INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To obtain a commercial material purchasing method and a commercial material purchasing system which is capable of efficiently collecting **popular** and hot-selling line of commercial materials and is effective for securing the commercial materials for an affiliated store in a distributive trade of a franchise chain system.

SOLUTION: A franchise headquarter 40 opens a commercial material purchase list 5 including purchase prices on a web site, a user 14 who has read the commercial material purchase list on the web site can carry a purchase request table on the web site as declaration of intention of a purchase request of the commercial material carried on the purchase list through a **Web**, a franchise **affiliated** store 44 can transmit desire of purchase by reading the purchase request table of the user 14, the franchise headquarter 40 decides a store to purchase the commercial materials based on the desire of purchase from the affiliated store 44, transmits decision to an affiliated transportation company, the affiliated transportation company stands in for settlement by visiting the user 14 to have declared the intention of the purchase request, receives the commercial materials

and delivers them to the decided store to purchase them.

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16/TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Handheld computer e.g. personal digital assistant, palm-sized computer, has elongate cylindrical slots in left and right sides of computer housing to accommodate removable accessory device

16/TI/4 (Item 4 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for linking between virtual trade card on online and real trade card on offline

16/TI/5 (Item 5 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Virtual stored data management subsystem includes virtual data units including management information that provides boundaries which limit preferences in which to store virtual data units within subsystem

16/TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Model for popularizing exclusive line using web incubator

16/TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Intelligent multimedia services' e.g. for personal digital assistants that enable end-users to effectively access, manipulate and share several multimedia objects

16/TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multi-point sales method and system using internet

16/TI/9 (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

E-mail messages presentation method involves preloading electronic mail messages for later presentation in response to preference designated by operator without interrupting presentation of dynamically selected message

16/TI/10 (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Cyber - community management method supporting popular person

16/TI/11 (Item 11 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Personalized shopping channel provision method through interactive video casting system for electronic-commerce, involves providing relevant merchants list or links to sites of merchants, based on user information

16/TI/12 (Item 12 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for publicly collecting and selecting digital art works using the internet

16/TI/13 (Item 13 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Computer based security providing method for network, involves performing protection operation selectively based on security setting which includes permission of access granted to document

16/TI/14 (Item 14 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Data transmission in ring -type communication network , e.g. MOST network, by common transmission of digital source and control data between data sources

16/TI/15 (Item 15 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

House and interior design system and method using internet

16/TI/16 (Item 16 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Internet messaging system for communication boards e.g. use net, suggests message board associated with web site corresponding to preference of Internet user

16/TI/17 (Item 17 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Propagating user preference information on multiple computer environments involves associating each local computer user to one user preference information for updating at least one control parameter

16/TI/18 (Item 18 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Method for providing group life information using web-mail and automatic creation of individual homepages

16/TI/19 (Item 19 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Data navigation method in computer system, involves browsing data in response to users input using standard browser graph

16/TI/21 (Item 21 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Integrated medical information management device control system, uses bidirectional network to communicate medical information and operating instructions between communication interface and transceiving appliances

16/TI/22 (Item 22 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Automated website launching method in Internet involves forwarding selected destination to end user, based on data associated with end user

16/TI/23 (Item 23 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Information processor for retrieving advice information - transfers instruction to retrieve information which meets information extraction conditions to cause personal computer to retrieve required information and provide retrieved information back for agent computer block

16/TI/24 (Item 24 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Selected hyper-link resolving to identify ultimate target of hyper-link - forming query to database of available hyper-links targets with query formulation to locate one or more hyper-link targets that satisfy query formulation

16/TI/25 (Item 25 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Multiple user computer system for preserving individual user system preferences across computer system power cycles - has work area manager which allows user to navigate work areas each representing individual user's computer system preferences, e.g application programs and operating systems

16/TI/26 (Item 26 from file: 350)
DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Associative network for dynamically reconfiguring elements into logical configurations - in which elements arranged in fixed physical configuration can be dynamically reconfigured, in response to user preferences, into logical configurations based on user-selected associations

16/TI/27 (Item 27 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Communication system for transferring data between host computers using multiple communication methods - has communications service processor associated with each host computer for processing communications requests from resident application programmes, prioritising available communication methods based on user preferences

16/TI/28 (Item 28 from file: 350)

DIALOG(R)File 350:(c) 2002 Thomson Derwent. All rts. reserv.

Neural network for aesthetic colour selection - uses associating memory system to design colour interface based on user preferences

16/TI/30 (Item 30 from file: 347)

DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

METHOD AND DEVICE FOR DISTRIBUTING ADVERTISEMENT INFORMATION

16/TI/31 (Item 31 from file: 347)

DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

SYSTEM OR METHOD FOR MANAGING ELECTRONIC MONEY TRANSACTION AND STORAGE MEDIUM

16/TI/32 (Item 32 from file: 347)

DIALOG(R)File 347:(c) 2002 JPO & JAPIO. All rts. reserv.

DATA DIVIDING METHOD

Set	Items	Description
S1	2419501	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	1915	(MULTI OR MULTIPLE) ()USER? ?
S3	2420924	S1 OR S2
S4	1992290	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR NETWORK? OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	24671	S3(3N)S4
S6	61172	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??) (3N) (COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	210807	DISCLOS? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR AN- NOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR REVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	3723832	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT???
S9	43	S5(S)S6
S10	32	S9 AND IC=G06F
S11	2	S10 AND CUSTOMER? ?
S12	5	S5(S)S6(S)S8
S13	35	S12 OR S10
S14	32	S13 AND IC=G06F
S15	32	IDPAT (sorted in duplicate/non-duplicate order)
S16	32	IDPAT (primary/non-duplicate records only)

? show files

File 347:JAPIO Oct 1976-2002/Aug(Updated 021203)

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File 350:Derwent WPIX 1963-2002/UD,UM &UP=200282

(c) 2002 Thomson Derwent

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

17/5,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2002 European Patent Office. All rts. reserv.

01474706

Information retrieval system
System zum Wiederauffinden von Informationen
Systeme d'extraction d'informations

PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 1251438 A2 021023 (Basic)
APPLICATION (CC, No, Date): EP 2002014802 961115;
PRIORITY (CC, No, Date): US 560281 951117
DESIGNATED STATES: DE; FR; GB
RELATED PARENT NUMBER(S) - PN (AN):
EP 774722 (EP 96118399)
INTERNATIONAL PATENT CLASS: G06F-017/30

ABSTRACT EP 1251438 A2

A information retrieval system wherein design and content are separated. Within a section of a title, a designer can layout pages with controls that define areas for content to be inserted into the pages. Two commonly used controls in the system are a static story control, wherein a preselected story is statically placed on a page in the area defined by the control, and a dynamic story control, wherein the designer defines search objects to retrieve stories. An information retrieval (IR) server indexes and searches stories in titles. Indexing takes place when a title is released to the network by a publisher workstation. The IR server interrelates title, section and story objects by their globally unique identifiers and creates a routing table which is used to locate objects across multiple database partitions. The IR search service is requested in two different ways at customer runtime. The first way is the resolution of the search objects to retrieve matching stories. The retrieved stories are concatenated and poured into the area defined by the dynamic control when the title is viewed. In the second way, the IR search service is requested when a search is initiated by a customer using a "find" dialog to search across all stories in one or more titles, both dynamic and static.

ABSTRACT WORD COUNT: 216

NOTE:

Figure number on first page: 1

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 021023 A2 Published application without search report
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200243	268

SPEC A (English) 200243 24394
Total word count - document A 24662
Total word count - document B 0
Total word count - documents A + B 24662

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION editors, critics, and others, for help in understanding and structuring the information available. In a **related** trend, broadcast media are increasingly unable to satisfy the needs of a diverse populace. Consequently...

...that have tailored and distributed their content to smaller, well defined audiences) have become increasingly **popular** and profitable. In the **on - line community** this trend will be correspondingly more important.

One problem content providers encounter when creating applications...

17/5,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01341140

Method and system for notifying customers of transaction opportunities
Verfahren und System für die Benachrichtigung von Kunden über
Transaktionsgelegenheiten

Methode et système pour notifier de clients d'occasions de faire les
transactions

PATENT ASSIGNEE:

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PATENT (CC, No, Kind, Date): EP 1146459 A1 011017 (Basic)

APPLICATION (CC, No, Date): EP 2001201396 010417;

PRIORITY (CC, No, Date): US 197773 P 000414

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT EP 1146459 A1

A standalone notification system, including a notification server which generates electronic messages to registered customers upon their request or upon a host business request. The customer provides the system with his/her messaging identification ("ID"), e.g. e-mail address, GSM (global system for mobile communications) or other mobile phone numbers that are

able to accept, e.g., short message service ("SMS") messages, facsimile number, and/or telephone number. Customers can register with the host notification server without having any relationship, banking or otherwise, with the host. Customers can choose between different notification channels such as e-mail, SMS message, fax or pager.

ABSTRACT WORD COUNT: 98

NOTE:

Figure number on first page: 2

LEGAL STATUS (Type, Pub Date, Kind, Text):

Application: 011017 A1 Published application with search report
Examination: 020508 A1 Date of request for examination: 20020301
Extended: 020703 A1 Extended states: AL; LT; LV; MK; RO; SI
Change: 021218 A1 Legal representative(s) changed 20021025

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200142	1457
SPEC A	(English)	200142	8757
Total word count - document A			10214
Total word count - document B			0
Total word count - documents A + B			10214

INTERNATIONAL PATENT CLASS: G06F-017/60

...CLAIMS interest rates, and loans.

10. The system according to claim 8, wherein the customer's notification method preferences are selected from the following group consisting of electronic mail, hypertext mark-up language, pager, mobile phone text messaging, extensible mark-up language, facsimile ...

17/5,K/9 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00952541 **Image available**

CUSTOMIZED PROGRAM CREATION BY SPLICING SERVER BASED VIDEO, AUDIO, OR GRAPHICAL SEGMENTS

CREATION DE PROGRAMMES PERSONNALISES PAR EPISSAGE DE SEGMENTS VIDEO, AUDIO OU GRAPHIQUES, BASES SUR DES SERVEURS

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200286680 A2 20021031 (WO 0286680)
Application: WO 2002US4553 20020118 (PCT/WO US0204553)
Priority Application: US 2001767053 20010122

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO
RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 17406

English Abstract

A customized programming creation (100) system provides the ability to transmit customized programming offerings to individual users based upon their known profile (136) or their responses to contemporaneous queries. The invention provides for a programming transmission center (102) to maintain a single or multiple MPEG storage server (214) environments storing a vast library of programming and other information signals. The transmission center (102) selects and accesses programming segments or other information from the storage servers (214). Through the use of splice points encoded through the MPEG process, the programming transmission center (102) can inconspicuously splice disparate program segments together to create a single custom program stream (104) for delivery to a single user or multiple users of the same profile.

Legal Status (Type, Date, Text)

Publication 20021031 A2 Without international search report and to be republished upon receipt of that report.

Main International Patent Class: **G06F**

Fulltext Availability:

Claims

Claim

... digital program segments; and
wherein the set of rules is based upon an aggregation of **related** user **preference** information of **multiple** users .

40

. A **computer** program product as described in claim

17/5,K/20 (Item 20 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00857679 **Image available**

**DISTRIBUTED INFORMATION METHODS AND SYSTEMS USED TO COLLECT AND CORRELATE
USER INFORMATION AND PREFERENCES WITH PRODUCTS AND SERVICES
SYSTEMES ET PROCEDES D'EXPLOITATION REPARTIS UTILISES POUR COLLECTER ET
CORRELER DES PREFERENCES ET DES INFORMATIONS UTILISATEUR A DES PRODUITS
ET A DES SERVICES**

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200191422 A2-A3 20011129 (WO 0191422)

Application: WO 2001US16670 20010523 (PCT/WO US0116670)

Priority Application: US 2000206609 20000523; US 2000254075 20001207

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ
VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/60

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 26836

English Abstract

The present invention is related to a distributed information system used to collect and correlate user information with products and services (see Fig. 16). One method in accordance with the present invention comprises providing a first terminal in a store which is networked to a server having item and services databases, receiving an indication from a customer that the customer wants to purchase a first item-type, receiving profile information related to the first-item type from the customer, and, based on the profile information, selecting a plurality of items from the item database corresponding to the first item-type and a plurality of related services of a first service type from the services database. The method further comprises providing a ranking of the selected plurality of items and related services, and receiving an order for at least one of the ranked selected plurality of items and at least one of the related services.

Legal Status (Type, Date, Text)

Publication 20011129 A2 Without international search report and to be
republished upon receipt of that report.

Search Rpt 20020328 Late publication of international search report

Republication 20020328 A3 With international search report.

Examination 20020606 Request for preliminary examination prior to end of
19th month from priority date

Detailed Description

... with the store, preferences and/or usage information, and based at least in part on the **affinity group** membership, **preferences** and/or usage information, offers and **related** information may be provided to the user.

100801 The store terminal may be managed by...

17/5,K/22 (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00853784

METHOD AND SYSTEM FOR PROVIDING A LINK IN AN ELECTRONIC FILE BEING
PRESENTED TO A USER

PROCEDE ET SYSTEME DE LIAISON DANS UN FICHER ELECTRONIQUE PRESENTE A UN
UTILISATEUR

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200186390 A2 20011115 (WO 0186390)

Application: WO 2001US14661 20010504 (PCT/WO US0114661)

Priority Application: US 2000202390 20000508; US 2000606422 20000629

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-001/00

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 23307

English Abstract

A method for providing a link in an electronic file being presented to a user which includes defining a customized viewpoint for the user. The viewpoint includes a preference for the user that provides an association between a data pattern and a computer network resource. The method also includes generating a request for content, receiving an electronic file in response to the request, and evaluating the electronic file to recognize a match between at least one portion of the electronic file and the data pattern. Upon recognizing a match, the electronic file is modified to include a link to the computer network resource associated with the matching data pattern, and the modified electronic file is presented to the user. Thus, the link included in the electronic file presented to the user is customized for the user, and different users who retrieve the same content can be provided with links to different computer network resources depending on their respective viewpoints.

Legal Status (Type, Date, Text)

Publication 20011115 A2 Without international search report and to be republished upon receipt of that report.

Main International Patent Class: G06F-001/00

Fulltext Availability:

Detailed Description

Detailed Description

... use of the invention, an advertiser seeking to target consumers may create one or more **preferences**, each defining an **association** between a **computer** network resource of that advertiser (e.g., a Web site where that advertiser's products...

...retailer may create a preference providing an association between the title of a book, the **name** of an author and/or the word "book" and the address or LTRL of a...

...retailer may create a preference providing an association between the title of a movie, the **name** of an actress and/or the word "movie", and the address of that retailer's...

...purchased. The movie retailer could then target advertisements by causing the insertion of the movie- **related** preferences into viewpoints used by other users. Customized viewpoints are thus defined for both sets

...

17/5,K/23 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00850698 **Image available**

METHOD AND SYSTEM FOR AUTOMATING INTERNET INTERACTIONS USING RECORDED DATA
PROCEDE ET SYSTEME DE MISE EN OEUVRE DE DONNEES ENREGISTREE DESTINES A
AUTOMATISER DES INTERACTIONS SUR L'INTERNET

Patent Applicant/Assignee:

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Inventor(s):

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PALNITKAR Samir, 471 Acalanes Drive #40, Sunnyvale, CA 94086, IN,

Legal Representative:

GLENN Micheal A (agent), Glenn Patent Group, 3475 Edison Way, Ste. L.,
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Patent and Priority Information (Country, Number, Date):

Patent: WO 200184359 A2-A3 20011108 (WO 0184359)

Application: WO 2001US13449 20010427 (PCT/WO US0113449)

Priority Application: US 2000561449 20000428

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/24

International Patent Class: G06F-017/60 ; G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 13271

English Abstract

A method and system of implementing recorded data for automating interactions which occur across the Internet includes storing data at a central Web server adapted for maintaining a database. Responsive to a program script requesting data, computer program code at the central Web server selectively extracts stored data from the database, manipulates the data in accordance with the request, and supplies the manipulated data in a format desired by the requesting program script.

Legal Status (Type, Date, Text)

Publication 20011108 A2 Without international search report and to be republished upon receipt of that report.

Search Rpt 20020328 Late publication of international search report

Republication 20020328 A3 With international search report.

Search Rpt 20020328 Late publication of international search report

Claim Mod 20020425 Later publication of amended claims under Article 19 received: 20020104

Republication 20020425 A3 With international search report.

Republication 20020425 A3 With amended claims.

Examination 20020620 Request for preliminary examination prior to end of 19th month from priority date

Main International Patent Class: G06F-017/24

International Patent Class: G06F-017/60 ...

... G06F-017/30

Fulltext Availability:

Detailed Description

Detailed Description

... accordance with this embodiment of the present invention, however, the parsed data may additionally be compared to the user preferences associated with the universal virtual e-mail address stored in the database at the central server 499, and the address...

17/5,K/31 (Item 31 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00826494 **Image available**

**INTERACTIVE MULTI MEDIA USER INTERFACE USING AFFINITY BASED CATEGORIZATION
INTERFACE UTILISATEUR MULTIMEDIA INTERACTIVE UTILISANT UNE CATEGORISATION
PAR AFFINITE**

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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Legal Representative:

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Ballsbridge, Dublin 4, IE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200160072 A2-A3 20010816 (WO 0160072)

Application: WO 2001IB438 20010214 (PCT/WO IB0100438)

Priority Application: US 2000504327 20000214

Designated States: AU JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Main International Patent Class: H04N-007/173

International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11312

English Abstract

Computing devices capable of internetworking and receiving, storing a viewing programmed (scheduled) television and multimedia content provide a platform for access to a combination of Internet and Television content and services. On this platform, a mix of pre-scripted and live interactive dialog (chat with offered responses) are broadcast by a connected server or servers to provide supplemental entertainment, information regarding programmed content, enhancements to scheduled television advertising, a community experience, and an interface to Internet applications and services. The dialog provides a "Social Interface" allowing fictional and non-fictional characters to interact with viewers. The fictional and non-fictional characters are each emblematic of a specific affinity group categorization, which a user personally identifies with and is drawn to. Selection of an affinity character also provides a filter for selecting internet and broadcast content associated with that character. Second level content is also associated with and mediated by each character. This provide e commerce opportunities whereby sponsors can direct advertising content based upon factors such as the relative popularity of each character or the demographic group associated with each character.

Legal Status (Type, Date, Text)

Publication 20010816 A2 Without international search report and to be

republished upon receipt of that report.

Examination	20011213	Request for preliminary examination prior to end of 19th month from priority date
Search Rpt	20020530	Late publication of international search report
Republication	20020530	A3 With international search report.

Claim

... dialog. Chat can also refer to the advertisement where the user selects an icon expressing **preferences** for **affinity group**.

MMU1 Comprising Characters Emblematic of Affinity Groups

In accordance with an aspect of the invention...

...a particular affinity group character which he identifies with based upon the user's own **preferences** and personality. The selected **affinity group** character is then displayed on the multimedia display 1820. Also shown on the display 1820...the user, because the selection of program content is based in accordance with the selected **affinity group** category and the predetermined **preferences** of the user that the affinity character represents.

2 0

The affinity group character...

...character facilitates the selection of internet content and broadcast content by exploiting the viewer's **preferences**. Each **affinity group** character is **associated** with a corresponding set of channels carrying specific broadcast content **related** to the lifestyle, personality, preferences or other characteristics represented by the **affinity group** character. The viewer's **preferences** are known by the viewer's selection of a particular character. Thus, broadcast content for...

...selected for secondary information. Note that the secondary information is mediated or filtered through the **affinity group** parameters and reflects the 0 **preferences** and content of the selected **affinity group** and thus the user. This advantageously enables program sponsors and advertisers to optimize advertising resource...

...the sponsors. Using methods that 5 are well known, the sponsors also can determine the **relative popularity** of each **affinity group** character. In accordance with an aspect of the invention, the sponsors then can target the largest possible receptive viewer audience with advertising content by filtering that content through the most **popular affinity group** character. For example, a viewer watching "Private Ryan" could select a feature such as a...

...on to content broadcasters for future display of content.

From a service point of view, **affinity group** characters have **popularity** 1 5 through use, which provides sponsors with valuable market and e commerce information. In...

...for determining a viewer's personal preferences, while securing the viewer's privacy. Tracking each **affinity group** character's **popularity** with multiple viewer's provides information about a viewer's preferences without the need to...

...gathering personal information. The aspect of gathering information about an audience by tracking the **affinity group** character's **popularity** provides a non invasive, non intrusive means to collect information on a

user's needs...associated with a character emblematic of a specific category, such that each category represents an **affinity group** having like **preferences** ; and 1 5 each character is associated with a specific subset of a universe of ...

...associated with each character for storing character / user 2 0 interaction information, such as the **number** of times the character is selected for viewing by users and the duration of time...

17/5,K/32 (Item 32 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00826493 **Image available**
INTERACTIVE MULTIMEDIA USER INTERFACE USING AFFINITY BASED CATEGORIZATION
INTERFACE INTERACTIVE CONSOMMATEUR/MULTIMEDIA METTANT EN OEUVRE UNE
CATEGORISATION BASEE SUR DES AFFINITES

Patent Applicant/Assignee:

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94043, US, US (Residence), US (Nationality)
ZENITH Steven Ericsson, 1235 Pear Avenue, Suite 100, Mountain View, CA
94043, US, US (Residence), GB (Nationality), (Designated only for: AU)

Legal Representative:

CASEY Lindsay Joseph (et al) (agent), F.R. Kelly & Co., 27 Clyde Road,
Ballsbridge, Dublin 4, IE,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200160071 A2-A3 20010816 (WO 0160071)
Application: WO 2001IB437 20010214 (PCT/WO IB0100437)
Priority Application: US 2000504327 20000214

Designated States: AU JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 11598

English Abstract

Computing devices capable of internetworking and receiving, storing and viewing programmed (scheduled) television and multimedia content provide a platform for access to a combination of Internet and Television content and services. On this platform, a mix of character dialog and live interactive dialog (chat with offered responses) are broadcast by a connected server or servers to provide supplemental entertainment, information regarding programmed content, enhancements to scheduled television advertising, a community experience, and an interface to Internet applications and services. The dialog provides a "Social Interface" allowing fictional and non-fictional characters to interact with viewers. The fictional and non-fictional characters are each emblematic of a specific affinity group categorization, which a user personally identifies with and is drawn to. Selection of an affinity character also provides a filter for selecting internet and broadcast content associated with that character. Second level content is also associated with and mediated by each character. This provides e-commerce

opportunities whereby sponsors can direct advertising content based upon factors such as the relative popularity of each character or the demographic group associated with each character.

Legal Status (Type, Date, Text)

Publication 20010816 A2 Without international search report and to be republished upon receipt of that report.

Examination 20011213 Request for preliminary examination prior to end of 19th month from priority date

Search Rpt 20020523 Late publication of international search report

Republication 20020523 A3 With international search report.

Detailed Description

... dialog. Chat can also refer to the advertisement where the user selects an icon expressing **preferences** for **affinity group**.

Clients

1 0

Clients can come on many devices including WebTV, ITV, wireless, cable set...character facilitates the selection of internet content and broadcast content by exploiting the viewer's **preferences**. Each **affinity group** character is **associated** with a corresponding set of channels 5 carrying specific broadcast content **related** to the lifestyle, personality, preferences or other characteristics represented by the **affinity group** character. The viewer's **preferences** are known by the viewer's selection of a particular character. Thus, broadcast content for...the sponsors. Using methods that are well known, the sponsors also can determine the relative **popularity** of 2 0 each **affinity group** character. In accordance with an aspect of the invention, the sponsors then can target the largest possible receptive viewer audience with advertising content by filtering that content through the most **popular affinity group** character. 2 5 For example, a viewer watching "Private Ryan" could select a feature such...

Claim

... a display character emblematic of a specific category, such that each category appeals to an **affinity group** of users having like **preferences**; and each character is associated with and communicatively linked with a 2 5 specific subset...

...feedback means associated with each character for storing character / user interaction information, such as the **number** of times the character is selected for viewing by users and the duration of time...

17/5,K/37 (Item 37 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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00799860 **Image available**

VERBAL CLASSIFICATION SYSTEM FOR THE EFFICIENT SENDING AND RECEIVING OF INFORMATION

SYSTEME DE CLASSEMENT VERBAL POUR UN ENVOI ET UNE RECEPTION EFFICACES D'INFORMATIONS

Patent Applicant/Assignee:

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Patent Applicant/Inventor:

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WRENCH Harry Kirke, 9458 Valle Vista Street, Windsor, CA 95492, US, US
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Legal Representative:

TACHNER Leonard (agent), 17961 Sky Park Circle, Suite 38-E, Irvine, CA
92614, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200133431 A1 20010510 (WO 0133431)
Application: WO 2000US29958 20001031 (PCT/WO US0029958)
Priority Application: US 99163078 19991102

Designated States: AE AG AL AM AU AZ BA BB BG BR BY BZ CA CN CR CU CZ DM DZ
EE GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LV MA
MD MG MK MN MW MX MZ NO NZ PL RO RU SD SG SI SK SL TJ TM TR TT TZ UA UG
US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Main International Patent Class: **G06F-017/30**

International Patent Class: **G06F-015/00**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description
Claims

Fulltext Word Count: 14294

English Abstract

A verbal classification system and method for the efficient sending and receiving of desired information is described. Web-site proprietors (314) and Internet marketers provide a host server (320) with descriptive data about their web-sites and messages (336) according to a predefined verbal hierarchy of nouns, verbs and modifiers. An Internet user creates a role or roles (340) that describes desired information according to the same predefined verbal hierarchy of nouns, verbs, and modifiers and transmits that role (340) to the host server (320), provides the Internet user with desired web-site addresses (336) and message by matching the role (338) to web-site and message descriptive data (336). The Internet user may access a web-site using one or more roles (340) and the web-site may provide the user with custom content by matching content (338) to the Internet user's role and roles (340). The host server (320) collects role information (340) from Internet users and web-sites to generate marketing and demographics data (346) about Internet users and web-sites (328). Internet user privacy is protected because role data (340) is encrypted and contains no personal identification information (348).

Legal Status (Type, Date, Text)

Publication 20010510 A1 With international search report.

Publication 20010510 A1 Before the expiration of the time limit for
amending the claims and to be republished in the
event of the receipt of amendments.

Examination 20010920 Request for preliminary examination prior to end of
19th month from priority date

Detailed Description

... preference, the exactness of the match between the Internet user's
role and the statements **associated** with the **web** - site address, or the
popularity of the web-site as rated by all users of the inventive

system. Information can...

...Internet user can also flag a web-site address to receive alerts when changes occur **related** to the web-site corresponding to that address, e.g., to receive an alert when...

17/5,K/38 (Item 38 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00794336 **Image available**

INTEGRATED COMMERCE ENVIRONMENT (ICE) - A METHOD OF INTEGRATING OFFLINE AND ONLINE BUSINESS

ENVIRONNEMENT DE COMMERCE INTEGRE (ICE) UN PROCEDE D'INTEGRATION D'ENTREPRISE HORS LIGNE ET EN LIGNE

Patent Applicant/Inventor:

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(Residence), US (Nationality)

Legal Representative:

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Chantilly, VA 20153-1200, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127838 A1 20010419 (WO 0127838)

Application: WO 2000US28068 20001012 (PCT/WO US0028068)

Priority Application: US 99158381 19991012

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: **G06F-017/60**

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 60287

English Abstract

The present invention includes the following: 1) A commercial web site or Web Store, the homepage of which permits customers to purchase products and services (commodities) and be hyperlinked to a portal web site's URL (Uniform Resource Locator); 2) A system for leading a customer in a retail or other type of business to the Web Store by providing the customer with at least one promotional message on signage, posters and/or as a sales receipt. Typically, the message includes at least the Web Store's URL, and a promotion (38) targeted to the customer; 3) A means of using a computer-based system that acts as an intermediary between customers, retail merchants, wholesalers, fulfillment houses, vendors, and one or more Internet portal companies in a way that adds value to each of the respective parties thereto. For example, customers and merchants who practice the present invention optionally can be supplied with database-supported information, reports, and analyses.

Legal Status (Type, Date, Text)

Publication 20010419 A1 With international search report.

Publication 20010419 A1 Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.

Examination 20011025 Request for preliminary examination prior to end of 19th month from priority date

Claim

... one of the drivers of the new economy. People that congregate online due to a **common interest** often have an **affinity** toward certain products or services. For example, canoeing hobbyists would probably be interested in outdoor

...gains value in the eyes of a consumer when special knowledge about the commodity is **revealed**. For example, a football used to win a Super Bowl championship is worth more than...

...virtual community's economic valuation is roughly equal to \$1 per page view per month, **measuring** how much community members are redirected to commercial web sites. Recent history (i.e., 1995 few machines they could send to and receive from. However, as the **number** of machines gradually increased to a critical mass, awareness also increased that faxes are very...

...by businesses. Member loyalty in a virtual community is a function of member emotional attachments **related** to what the community is about. For example, a community **related** to pets might engender greater loyalty than a community **related** to home improvement supplies because people have a greater emotional attachment to their animals than...

17/5,K/39 (Item 39 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00785995

INTERNET MESSAGE BOARD FORWARDING SYSTEM

SYSTEME D'ACHEMINEMENT DE BABILLARDS ELECTRONIQUES SUR INTERNET

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Patent Applicant/Inventor:

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CHIRON Julie A, 100 Scott Street, #5, San Francisco, CA 94117, US, US
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Legal Representative:

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Patent and Priority Information (Country, Number, Date):

Patent: WO 200118693 A2 20010315 (WO 0118693)
Application: WO 2000US24792 20000908 (PCT/WO US0024792)
Priority Application: US 99392874 19990909

Parent Application/Grant:

Related by Continuation to: US 99392874 19990909 (CON)

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE

DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 5939

English Abstract

An Internet message board system includes a host site that hosts multiple message boards. The host site maintains statistics about an Internet user and processes the statistics to determine preferences of the Internet user and to suggest a message board that corresponds to the preferences of the Internet user. The Internet message board system can forward an Internet user from a first message board associated with a first website to a second message board associated with a second website. The processed user statistics include indicators such as profile and demographic information about the Internet user. Other processed user statistics are indicators associated with message boards in which the Internet user has participated, for example by reading or posting messages. To identify a message board that corresponds to the preferences of the Internet user, the user statistics are compared with indicators of the various message boards. The message board indicators include indicators that suggest a content of the corresponding message board.

Legal Status (Type, Date, Text)

Publication 20010315 A2 Without international search report and to be republished upon receipt of that report.

Detailed Description

... of communications boards. In particular, the invention relates to hosting message boards.

Description of the **Related Art**

Message boards, which existed before the Internet, and Internet message boards allow Internet users...

...other message boards at other locations or websites which may match the Internet user's **preferences** and **interest** the **Internet** user. In part this lack arises from the difficulty of searching message boards that are ...the Internet user 1 1 0 based on identifier statistics, suggests other message boards, other **communities**, and other **Internet** users that may **share** these **preferences**, and forwards the Internet user I I 0 to a I 0

corresponding location if...

17/5,K/45 (Item 45 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00752353 **Image available**

PORTAL SYSTEM AND METHOD

SYSTEME DE PORTAIL ET PROCEDE ASSOCIE

Patent Applicant/Assignee:

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Inventor(s):

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DUCEY Christopher M, 2009 Dekle Avenue #2, Tampa, FL 33606, US,

Legal Representative:

ALTMAN Daniel E (agent), Knobbe, Martens, Olson and Bear, LLP, 620
Newport Center Drive, 16th Floor, Newport Beach, CA 92660, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200065773 A2 20001102 (WO 0065773)

Application: WO 2000US11320 20000427 (PCT/WO US0011320)

Priority Application: US 99131290 19990427; US 2000484561 20000118; US
2000484352 20000118; US 2000484807 20000118; US 2000483907 20000118; US
2000483904 20000118; US 2000484755 20000118; US 2000484353 20000118

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ
(utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EE
(utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL
PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM TR TT TZ UA UG UZ VN
YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Main International Patent Class: H04L-029/06

International Patent Class: G06F-017/60 ; G06F-017/30

Publication Language: English

Filing Language: English

Fulltext Availability:

Detailed Description

Claims

Fulltext Word Count: 66018

English Abstract

French Abstract

Legal Status (Type, Date, Text)

Publication 20001102 A2 Without international search report and to be
republished upon receipt of that report.

Examination 20010201 Request for preliminary examination prior to end of
19th month from priority date

Declaration 20021227 Late publication under Article 17.2a

Republication 20021227 A2 With declaration under Article 17(2)(a); without
abstract; title not checked by the International

Searching Authority.

Detailed Description

... members of Community 2 within a predetermined time interval extending back from the present. A **popularity measure** may be **associated** with each **web** page. In one embodiment, the archival module may consolidate the web page selections within a web site (i.e. a linked set of **related** web pages) into one record for that web site.

The popularity measure may be determined...may advantageously be displayed in a prioritized manner, with the priority determined by ranking the **popularity measure associated** with each **web** page address. In one embodiment, the **number** of web page addresses displayed may not exceed a predetermined maximum value. In another embodiment, the **number** of web page addresses displayed is determined by requiring the associated popularity **measure** to satisfy a quality criteria. In one such embodiment, the popularity **measure** criteria is a simple threshold (e.g., the popularity **measure** 1 0 must exceed 1 0). In another such embodiment, the popularity **measure** criteria depends upon the popularity **measure** of the most popular web page (e.g., the popularity **measure** must exceed 10% of the popularity **measure** of the top scoring web page in the results).

In one embodiment, the results are...

17/TI/2 (Item 2 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Information retrieval system
System zum Wiederauffinden von Informationen
Systeme d'extraction d'informations

17/TI/4 (Item 4 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Method for content retrieval over a network
Verfahren zum Inhaltswiederauffinden uber ein Netzwerk
Methode d'extraction de contenu sur un reseau

17/TI/5 (Item 5 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Data processing systems for generating printed materials
Datenverarbeitungssystem, um Druckmaterial zu erzeugen
Systemes de traitement de donnees pour generer des materiels imprimes

17/TI/6 (Item 6 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Information retrieval system
Informationswiederauffindungssystem
Systeme de recouvrement d'informations

17/TI/7 (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Multiple user computer system
Mehrfachbenutzerrechnersystem
Systeme d'ordinateur multi-utilisateur

17/TI/8 (Item 8 from file: 348)
DIALOG(R)File 348:(c) 2002 European Patent Office. All rts. reserv.

Electronic computer control for a projection monitor.
Elektronische Rechnerkontrolle fur einen Projektionsmonitor.
Instrument de controle electronique d'un ordinateur pour moniteur de
projection.

17/TI/10 (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

BEYONDGUIDE"sup"TM METHOD AND SYSTEM
PROCEDE ET SYSTEME BEYONDGUIDE"sup"MD

17/TI/11 (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

COPYRIGHT DETECTION AND PROTECTION SYSTEM AND METHOD

DETECTION DE COPYRIGHT ET SYSTEME ET PROCEDE DE PROTECTION

17/TI/12 (Item 12 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

EXTENDED WEB ENABLED MULTI-FEATURED BUSINESS TO BUSINESS COMPUTER SYSTEM
FOR RENTAL VEHICLE SERVICES
SYSTEME INFORMATIQUE ETENDU ENTRE ENTREPRISES, A FONCTIONS MULTIPLES,
FONCTIONNANT SUR LE WEB, POUR DES SERVICES DE LOCATION DE VEHICULES

17/TI/13 (Item 13 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD OF CONNECTING NETWORK URL ADDRESSES THROUGH CELLULAR NETWORK
PROCEDE DE CONNEXION D'ADRESSES URL DE RESEAU VIA UN RESEAU CELLULAIRE

17/TI/14 (Item 14 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR DYNAMICALLY MAINTAINING INTERNET ASSOCIATIONS
PROCEDE ET SYSTEME DE MAINTENANCE DYNAMIQUE D'ASSOCIATIONS INTERNET

17/TI/15 (Item 15 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

EXTENSIBLE SYSTEM FOR BUILDING AND EVALUATING CREDENTIALS
SYSTEME EXTENSIBLE DE CREATION ET D'EVALUATION DE JUSTIFICATIFS D'IDENTITE

17/TI/16 (Item 16 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DISTRIBUTED COMPUTING SERVICES PLATFORM
PLATE-FORME DE SERVICES INFORMATIQUES DISTRIBUEE

17/TI/17 (Item 17 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR ENHANCING BUYER AND SELLER INTERACTION DURING A
GROUP-BUYING SALE
SYSTEME ET PROCEDE PERMETTANT D'AMELIORER L'INTERACTION ENTRE ACHETEUR ET
VENDEUR DURANT UNE VENTE COLLECTIVE

17/TI/18 (Item 18 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ADVERTISING, COMPENSATION AND SERVICE HOST APPARATUS, METHOD AND SYSTEM
ORDINATEUR HOTE, METHODE ET SYSTEME PERMETTANT D'ADRESSER DES MESSAGES
PUBLICITAIRES ET DE FOURNIR UNE COMPENSATION AINSI QUE DES SERVICES

17/TI/19 (Item 19 from file: 349)

DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

INFORMATION DELIVERY SYSTEM FOR PROVIDING SENDERS WITH A RECIPIENT'S
MESSAGING PREFERENCES
SYSTEME DE DIFFUSION D'INFORMATIONS FOURNISSANT A L'EXPEDITEUR LES
PREFERENCES DU DESTINATAIRE EN MATIERE DE MESSAGERIE

17/TI/21 (Item 21 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHODS, APPARATUS, AND ARTICLES-OF-MANUFACTURE FOR NETWORK-BASED
DISTRIBUTED COMPUTING
PROCEDES, APPAREIL ET ARTICLES MANUFACTURES DESTINES A L'INFORMATIQUE EN
RESEAU REPARTIE

17/TI/24 (Item 24 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS
SYSTEME, APPAREIL ET PROCEDE POUR ENVOYER DES SALUTATIONS A TRAVERS UN
RESEAU INTERACTIF DE COMMUNICATIONS

17/TI/25 (Item 25 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS
SYSTEMES, APPAREIL ET PROCEDES POUR MESSAGES DE VOEUX DANS DES RESEAUX DE
COMMUNICATION INTERACTIVE

17/TI/26 (Item 26 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS, APPARATUS AND METHODS FOR DELIVERING GREETINGS WITHIN INTERACTIVE
COMMUNICATIONS NETWORKS
SYSTEMES, DISPOSITIFS ET PROCEDES DESTINES A TRANSMETTRE DES CARTES DE
VOEUX DANS DES RESEAUX DE COMMUNICATION INTERACTIVE

17/TI/27 (Item 27 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR CREATING A MULTI-TIERED, E-COMMERCE EXTRANET FOR A
COMMUNITY OF BUSINESSES
PROCEDE ET SYSTEME POUR LA CREATION D'UN RESEAU EXTRANET DE COMMERCE
ELECTRONIQUE A PLUSIEURS NIVEAUX POUR UNE COMMUNAUTE D'ETABLISSEMENTS

17/TI/28 (Item 28 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM AND METHOD FOR PROVIDING AN INTELLIGENT MULTI-STEP DIALOG WITH A
USER
SYSTEME ET PROCEDE SERVANT A FOURNIR UN DIALOGUE INTELLIGENT A PLUSIEURS
ETAPES AVEC UN UTILISATEUR

17/TI/29 (Item 29 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

ELECTRONIC BOOK INTERACTIVE WAGERING SYSTEM
SYSTEME DE PARIS INTERACTIF POUR LIVRE ELECTRONIQUE

17/TI/30 (Item 30 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR DISTRIBUTION OF ELECTRONIC COUPONS
PROCEDE ET SYSTEME DESTINES A LA DISTRIBUTION DE BONS ELECTRONIQUES

17/TI/33 (Item 33 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND SYSTEM FOR POINT OF TRANSACTION CREDIT CARD ACCESS VALIDATION
PROCEDE ET SYSTEME POUR POINT DE TRANSACTION DE VALIDATION D'ACCES DE CARTE
DE CREDIT

17/TI/34 (Item 34 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
PROCEDE ASSOCIE

17/TI/35 (Item 35 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE
PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

17/TI/36 (Item 36 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD FOR LINKING ONLINE RESOURCES TO PRINT MEDIA AND AUTHORING
TOOL FOR SAME
SYSTEME ET PROCEDE PERMETTANT DE RELIER DES RESSOURCES EN LIGNE A UN
SUPPORT IMPRIME ET OUTIL PERMETTANT CETTE LIAISON

17/TI/40 (Item 40 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A
TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS DES

REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES
TRANSACTIONNELS

17/TI/41 (Item 41 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

BROWSING METHOD FOR FOCUSING RESEARCH
PROCEDE DE NAVIGATION DE MISE AU POINT DE RECHERCHE

17/TI/42 (Item 42 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

17/TI/43 (Item 43 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

TELECONFERENCING BRIDGE WITH EDGEPOINT MIXING
PONT DE TELECONFERENCE AVEC MELANGEUR AU POINT DE BORD

17/TI/44 (Item 44 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

METHOD AND APPARATUS FOR IMPROVED DEVICE-DEPENDENT REPRESENTATION OF DATA
PROCEDE ET DISPOSITIF DE REPRESENTATION AMELIOREE D'INFORMATIONS

17/TI/46 (Item 46 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

A METHOD OF EXECUTING AN ELECTRONIC COMMERCE SALE FROM AN AFFILIATE WEB
SITE WITH A VENDOR THROUGH A HUB SERVER IN ONE STEP WITHOUT REENTERING
SHIPPING AND PAYMENT INFORMATION
PROCEDE DE REALISATION D'UNE VENTE ELECTRONIQUE A PARTIR D'UN SITE WEB
AFFILIE A UN VENDEUR PAR LE BIAIS D'UN SERVEUR TERMINAL EN UNE ETAPE
SANS NOUVELLE SAISIE DES RENSEIGNEMENTS CONCERNANT L'EXPEDITION ET LE
PAIEMENT

17/TI/47 (Item 47 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

GENERATING PERSONALIZED USER PROFILES FOR UTILIZING THE GENERATED USER
PROFILES TO PERFORM ADAPTIVE INTERNET SEARCHES
PRODUCTION DE PROFILS UTILISATEURS PERSONNALISES, UTILES POUR EXECUTER DES
RECHERCHES ADAPTATIVES DANS L'INTERNET

17/TI/48 (Item 48 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEM AND METHOD OF AUGMENTED MESSAGING TOOLKIT

SYSTEME ET PROCEDE D'OUTIL LOGICIEL RENFORCE DE MESSAGERIE

17/TI/49 (Item 49 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SITE-SPECIFIC INTEREST PROFILING SYSTEM
SYSTEME D'ETABLISSEMENT DE PROFILS D'UTILISATEUR PROPRES A UNE INSTALLATION

17/TI/50 (Item 50 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

DISTRIBUTED ARCHITECTURE UTILITY
PROGRAMME UTILITAIRE A ARCHITECTURE REPARTIE

17/TI/51 (Item 51 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
PROTECTION

Set	Items	Description
S1	1070111	COMMUNIT? OR GROUP? ? OR ASSOCIAT? OR ASSEMBL? OR LEAGUE? ? OR COALITION? ? OR ALLIANCE? ? OR SOCIET? OR FELLOWSHIP? ? OR FELLOW()SHIP? ? OR INTEREST? ? OR RING? ? OR ORGANI?ATION? ? OR AFFILIAT? OR MOO OR MOOS OR MUD OR MUDS
S2	10235	FORUM? ? OR CHAT()ROOM? ? OR (MULTI OR MULTIPLE) ()USER? ?
S3	1070940	S1 OR S2
S4	507101	VIRTUAL OR ONLINE OR ON()LINE OR INTERNET OR COMPUTER? ? OR AFFINITY OR WWW OR WEB OR W()W()W OR ELECTRONIC OR CYBER
S5	47414	S3(3N)S4
S6	324269	POPULAR? OR FAVORITE? OR PREFER?? OR PREFERENCE? ? OR (MOST OR MANY OR OFTEN OR FREQUENT??) (3N) (COMMON?? OR PURCHASE? ? - OR SELECT?? OR SELECTION? ? OR BUY??? OR BOUGHT) OR BESTSELL? OR BEST() (SELLER? ? OR SELLING)
S7	352211	NOTIF??? OR NOTIFICATION? ? OR SHARE? ? OR SHARING OR NAME? ? OR NAMING OR ANNOUNC? OR PUBLICISE? ? OR PUBLICIZE? ? OR R- EVEAL? OR DIVULGE? ? OR MAKE? ?() (PUBLIC? OR KNOWN)
S8	1356765	COMPAR? OR RELATE? ? OR RELATIVE? OR EVALUAT? OR CONTRAST? OR CORRELAT? OR PERCENT? OR RATIO? ? OR STATISTIC? OR MEASUR? OR COUNT??? OR NUMBER? ?
S9	1564	S5(S)S6
S10	466	S9(S)S7
S11	211	S5(5N)S6
S12	37	S11(S)S7
S13	91	S11(S)S8
S14	109	S13 OR S12
S15	51	S14 AND IC=G06F
S16	51	IDPAT (sorted in duplicate/non-duplicate order)
S17	51	IDPAT (primary/non-duplicate records only)

? show files

File 348:EUROPEAN PATENTS 1978-2002/Dec W03

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File 349:PCT FULLTEXT 1979-2002/UB=20030102,UT=20021226

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